
KKR & KSR INSTITUTE OF TECHNOLOGY AND SCIENCES
(Autonomous)
madBlocks
Internet of Things
HACKATHON
3 - 5 January 2022
APP
SMART
Organized by : Departments of CSE, IT & ECE


madBlocks
IoT Hackathon 2022
from 3rd to 5th January -2022
Hearty Welcome to
madBlocks Team
Dr. SAMEER CHAKRAVARTHY
EEE Vice -Chair Vishakapatnam
SA RAJESH
Project Manager, Infosys India
Organized by
Department of CSE, IT & ECE
KKR & KSR INSTITUTE OF TECHNOLOGY AND SCIENCES
An Autonomous Institution

KKR & KSR INSTITUTE OF TECHNOLOGY & SCIENCES
(Approved by AICTE, Affiliated to JNTUK, Kakinada)
Accredited by NAAC with 'A' grade
VINJANAMPADU, GUNTUR, ANDHRA PRADESH - 522017.

Two Week Online Workshop
on
PLC and SCADA
In association with
Andhra Pradesh State Skill Development Corporation
(APSSDC)

REGISTRATION FORM

1. Name:

2. Branch:

3. Class:

4 .Phone:

5. E-mail:

Declaration

The information provided is true to the best of my knowledge if selected; I agree to abide by the rules and regulations of the Programme.

Date:
Place: Signature

Organizing Committee

VOLTA
Exploring the Un-Explored

In our college EEE Department initiated VOLTA ASSOCIATION to motivate and educate the students about current scenario and latest trends in electrical engineering by conducting technical events, workshops, industrial visits. Every academic year Volta association hosts different events for improvement of student skills improvement.

Convener

Dr. V.Mourth Samy,
Professor, HOD, EEE Dept.

Student Members

P. Srikanth - IV EEE- President
T.Ravi chandra - IV EEE- Secretary
D.Naga Revathi -IV EEE- coordinator

Faculty Coordinators

Mr.A.Jyothirmayee, Asst. Professor,
Mr.S.Venkatesh, Asst. Professor,

Contact Information

Mr. S.Venkatesh
Ph: +91-9133125450
Mail:svraju.260@gmail.com

Two Week Online Workshop

On

PLC and VFD

In association with
Andhra Pradesh State Skill Development Corporation
(APSSDC)
2nd to 14th July 2021

PLC

Organizing department

Electrical and Electronics Engineering

KiTS

Skill

KKR & KSR INSTITUTE OF TECHNOLOGY & SCIENCES
(Approved by AICTE, Affiliated to JNTUK, Kakinada)
Accredited by NAAC with 'A' grade
VINJANAMPADU, GUNTUR, ANDHRA PRADESH - 522017
Ph : 0863 - 2286666/77/88

ABOUT THE INSTITUTE

KKR & KSR Institute of Technology & Sciences (KITS) was established in the year 2008, by GSR & KKR EDUCATIONAL SOCIETY in Vinjanampadu village, Vatticherukuru Mandal of Guntur District.It is approved by AICTE, New Delhi and affiliated to JNTUK, Kakinada. The institute offers Under graduate programmes in the Departments of Electrical and Electronics Engineering (EEE),Computer Science and Engineering(CSE),Electronics and Communications Engineering (ECE), Civil Engineering(CE) and Mechanical Engineering.It also offers PG Programmes in MBA, M.Tech(CSE),M.Tech(VLSI), M.Tech(PE&D), M.Tech(DECs).

ABOUT DEPARTMENT OF EEE

VISION:

Excel in education, research and technological services in electrical engineering.

MISSION:

- Impart quality education to produce successful entrepreneurs and globally competent engineers for meeting the current and future needs of power industry.
- Engage in research and development in cutting edge and sustainable technologies.
- Enhance industrial collaboration and professional ethics to serve the society.

The Department of Electrical and Electronics Engineering was established in the year 2008. The department has been actively engaged in teaching and research in diverse fields of Electrical and Electronics Engineering. It offers B.Tech in EEE with an intake of 60 students and M.Tech in Power Electronics and Drives with an intake of 18 students. The department of EEE has adequate and well qualified faculty spanning all major areas of Electrical Engineering. Apart from regular academics the Department Association organizes activities such as seminars, guest lectures, workshops, industrial visits etc to encourage and motivate students to achieve their goals. The Department also encourages the students to involve in different projects and to participate in technical, social and cultural events organized by other Institutions.

ABOUT THE PROGRAMME

The main objective of this workshop is to make the aspiring engineers acquainted with the conceptual as well as practical knowledge of the PLC & SCADA and Practical knowledge in emerging Technologies, basic knowledge on PLC.

OBJECTIVES OF THE PROGRAMME

- Awareness of Internet of Things.
- Imparting job-oriented training on Internet of Things.
- Hands on with Internet of things.

RESOURCE PERSONS

Mr.R.Vignesh, Mr.Vishal kumar,AGIIT

TOPICS TO BE COVERED

- Introduction to PLC.
- Introduction to SCADA.
- Introduction to 8051 family.
- Introduction to Keil- IDE.
- Proteus software.
- Arduino Programming.
- Linux Basics, Linux GUI.
- Raspberry Pi Board.
- Raspberry Pi vs. Arduino.
- Raspberry Pi IoT.
- Network Programs.
- Python Client Demo & Python Server Demo.

COURSE HIGHLIGHTS

Certification: APSSDC Will Provide Certificate to the Students.

Study Material: - Study materials given to each participant.

BENEFITS OF THE WORKSHOP

APSSDC Will Provide LMS Account for

- Day wise Topics material
- Topics Related Video's
- Assessments

ELIGIBILITY

The program is open to students of EEE, ECE, branches.

REGISTRATION PARTICULARS

Application in the prescribed format duly signed by the Head of the Department and should reach the co-convener on or before 25.11.2021. The soft copy of application (scanned copy) can also be sent to the convener.

REGISTRATION FEE

For all participants Fee: Rs.250/-

SPONSORSHIP CERTIFICATE

Mr./Mrs./Ms:_____

_____is a student of_____ (YEAR)in _____(Dept.) and is here by permitted to participate in **Two Week Online Workshop on "PLC & SCADA.**

Place:
Date:

Signature of Head of the Department (With seal)


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Internet of Things
HACKATHON
3 - 5 January 2022
APP
SMART
DATA
CASH PRIZE
Certificates
Goodies
Startup talks
Industry Jury Evaluation
Internship Opportunities
Organized by : Departments of CSE, IT & ECE


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IoT Hackathon 2022
from 3rd to 5th January -2022
Hearty Welcome to
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VINJANAMPADU, JNTUK, ANDHRA PRADESH - 522017

KKR&KSR Institute of Technology and Sciences
Vinjanampadu, Guntur, Andhra Pradesh-522017
Approved by AICTE, New Delhi and Permanent Affiliation from JNTUK, Kakinada
Accredited with "A" Grade by NAAC & NBA Accreditation Status for 4 UG (CSE, ECE, EEE, ME) Programs

Hackathon on Internet of Things from 3rd January to 5th January,2022 at KKR & KSR Institute of Technology and Sciences, Vinjanampadu, Guntur by MadBlocks Academy

1. Objective of the Event:

The purpose of a hackathon is to tackle a specific problem during a period of time. Typically, a hackathon addresses numerous concerns, each of which is addressed in its own track. The Department of Information Technology, KKR & KSR Institute of Technology and Sciences is hosting a three-day workshop on Internet of Things Hackathon to acquire innovative skills. An Hackathon is a design sprint-style event in which computer programmers and others involved in software development, such as graphic designers, interface designers, project managers, and others, frequently including domain experts, work together on projects intensively. Typically, hackathons begin with one or more talks about the event as well as the topic at hand. Then, based on their particular interests and skills, people propose ideas and establish teams. The hackathon's primary work begins after that, which can take up to 36 hours.

The major goal of the hackathon is for participants' minds to build innovative talents. Hackathons and other intense problem-solving situations make it easier to come up with new ideas and concepts. The basic goal of a hackathon is to identify a problem and work together to develop technologies to tackle that problem. The Hackathon gives participants the opportunity to learn something new.

2. About MadBlocks:

MADBLOCKS TECHNOLOGIES PRIVATE LIMITED is a private limited company incorporated on May 8, 2019 in Rangareddi, India. According to official documents, MADBLOCKS TECHNOLOGIES PRIVATE LIMITED is a mca provider with the industrial and NIC code of 93090. MadBlocks is on a mission to create a community that reintroduces innovation to campus, and these ideas lead to high-potential enterprises. MadBlcoks is dedicated to delivering our strengths in order to assist our clients in empowering their stakeholders to achieve higher heights, resulting in a better society and a better way of life. The key goal is to instil creativity on campus so that it becomes a culture. Opportunities abound wherever Innovation thrives.

The expertise from the MadBlocks team mentor students who thinks out-of-box, and inculcate the innovation culture in the space. They conduct knowledge-sharing sessions, hackathons and summits for the makerspace to get startups launched.

The Following Experts shared their views on Hackathon.

1. Dr. Sameer chakravarthy, IEEE Vice-Chair, Visakhapatnam
2. Mr.SA.Rajesh, Project manager, Infosys
3. K.Naresh Babu, Sr Design engineer along with
4. Madhu Parvathaneni, CEO MadBlocks

3. Venue of the Event:

The event is organized in KKR & KSR Institute of Technology and Sciences, Vinjanampadu, Guntur, Andhra Pradesh in old Seminar Hall.

4. Date & Time of the Event:

The Event is organized from 3rd January, 2022 to 5th January, 2022.

5. No. of persons participated: 460

6. **Benefits in terms of learning/Skill/Knowledge obtained.**

After completion the Hackathon, the students benefitted like as follows

1. Know How to extract new ideas and concepts.
2. Can convert ideas into minimum usable products.
3. Increased their Innovative Power
4. Understands the needs of new Innovations for the society.
5. Improves the skills on New Technologies.
6. Interaction with Industry Experts.
7. Leans from Active Teaching Learning Methodologies.
9. Can Improve professional, interpersonal skills & leadership qualities.

7. Event photographs.

INSTITUTION'S INNOVATION COUNCIL

KITS

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KKR & KSR INSTITUTE OF TECHNOLOGY AND SCIENCES
(Autonomous)

madBlocks

Internet of Things
HACKATHON

3 - 5 January 2022

Organized by : Departments of CSE, IT & ECE

madBlocks

KITS

IoT Hackathon 2022

from 3rd to 5th January -2022

Hearty Welcome to

madBlocks Team

Dr. SAMEER CHAKRAVARTHY
EEE Vice -Chair Vishakapatnam

SA RAJESH
Project Manager, Infosys India

Organized by
Department of CSE, IT & ECE

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KKR & KSR INSTITUTE OF TECHNOLOGY AND SCIENCES
An Autonomous Institution

Approved by AICTE, Affiliated to JNTUA, Ananthapuramu
Accredited by NAAC with 'A' grade, Accreditation by NBA
CHYALAMPADU, GUNTUR, ANDHRA PRADESH, 522017

INSTITUTION'S
INNOVATION


1/2


1/2


1/2

KKR & KSR INSTITUTE OF TECHNOLOGY & SCIENCES
(Approved by AICTE, Affiliated to JNTUK, Kakinada)
Accredited by NAAC with 'A' grade
VINJANAMPADU, GUNTUR, ANDHRA PRADESH - 522017.

A Six-day Workshop
on
Python Programming
In association with
Andhra Pradesh State Skill Development Corporation
(APSSDC)

REGISTRATION FORM

1. Name:

2. Branch:

3. Class:

4 .Phone:

5. E-mail:

Declaration

The information provided is true to the best of my knowledge if selected, I agree to abide by the rules and regulations of the Programme.

Date:
Place: Signature

Organizing Committee

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Convener

Dr. Moorthy Veerasamy,
Professor, HOD, EEE Dept.

Student Members

P. Ganesh - IV EEE- President
T.Hari chandra - IV EEE- Secretary
D.Naga Lakshmi -III EEE- coordinator

Faculty Coordinators

Mr.A.Jyothirmayee, Asst. Professor,
Mr.S.Venkatesh, Asst. Professor,

Contact Information

Mr. S.Venkatesh
Ph: +91-9133125450
Mail:svraju.260@gmail.com

A Six day Workshop
On
Python Programming
(IoT)
In association with
Andhra Pradesh State Skill Development Corporation
(APSSDC)
08th to 13th November 2021

python

Organizing department
Electrical and Electronics Engineering

KITS

Skill

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ABOUT DEPARTMENT OF EEE

VISION:

Excel in education, research and technological services in electrical engineering.

MISSION:

- Impart quality education to produce successful entrepreneurs and globally competent engineers for meeting the current and future needs of power industry.
- Engage in research and development in cutting edge and sustainable technologies.
- Enhance industrial collaboration and professional ethics to serve the society.

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ABOUT THE PROGRAMME

The main objective of this workshop is to learn python programming on anaconda3 in Jupyter notebook and GitHub , how to build a software. To make inter disciplinary projects in Engineering and to improve the programming skills.

OBJECTIVES OF THE PROGRAMME

- Awareness of Internet of Things.
- Imparting job-oriented training on Internet of Things.
- Hands on with Internet of things.

RESOURCE PERSONS

Ms. Sri Lalitha and Ms.Vanitha

TOPICS TO BE COVERED

- Introduction to Python,
- Introduction to Java.
- Introduction to anakonda3,
- Introduction to Keil- IDE
- Jupyter notebook
- Arduino Programming
- Raspberry Pi vs. Arduino
- GitHub
- Network Programs
- Python Client Demo & Python Server Demo

COURSE HIGHLIGHTS

Certification: APSSDC Will Provide Certificate to the Students.

Study Material: - Study materials given to each participants.

BENEFITS OF THE WORKSHOP

APSSDC Will Provide LMS Account for

- Day wise Topics material
- Topics Related Video's
- Assessments

ELIGIBILITY

The program is open to students of EEE, ECE, branches.

REGISTRATION PARTICULARS

Application in the prescribed format duly signed by the Head of the Department and should reach the co-convener on or before 08.10.2021. The soft copy of application (scanned copy) can also be sent to the convener.

REGISTRATION FEE

For all participants Fee: Rs.250/-

SPONSORSHIP CERTIFICATE

Mr./Mrs./Ms._____

_____is a student

of_____(YEAR)in _____(Dept.) and is here by permitted to participate in **A Six day Workshop on "Python Programming" In association with APSSDC.**

Place:
Date:

Signature of Head of the Department (With seal)


KKR&KSR INSTITUTE OF TECHNOLOGY AND SCIENCES
KITS
Dept. of Electronics and Communication Engineering
In collaboration with APSSDC
A Two Week Virtual Workshop on
AWS CLOUD COMPUTING
Resource Person
MR.G.Srikanth
AWS Cloud Computing Resource Person
Dates: June 14th to June 25th 2021
Timings: 10:00AM to 1:00PM
Shri. Koyi Subba Rao
Chairman
Shri. Koyi Bhaskar
Secretary
Dr.P.Babu
Dr.K.Hari Babu
Convener
Dr.Sk.Sadulla
Prof.V.Murali Krishna
Prof.K.Madhusudana Rao

KKR&KSR Institute of Technology and Sciences

Vinjanampadu, Guntur, Andhra Pradesh-522017

Approved by AICTE, New Delhi and Permanent Affiliation to JNTUK,

Accredited with "A" Grade by NAAC & NBA Accredited

AUTONOMOUS

"A One-week Workshop On AWS Cloud Computing by APSSDC From 25th october to 30th october 2021"

1. Title of the Event:-

"A One-week online Workshop On AWS Cloud Computing by APSSDC From 25th October to 30th october 2021"

2. Objective of the Event:

The main objective of the event is to bring awareness among the students on the emerging AWS cloud computing technology in software industry. This also helps students to get placed in MNC's with a high package. With this workshop student will get about practical knowledge apart from theoretical knowledge which they have learnt from their Technical curriculum.

3. About the program:

The program was coordinated by Mr.Rama Krishna and Ram deepu. The main objective is cloud computing, cloud service models, cloud implementation types, and advantages of cloud computing.

- On the first day , mutually they given introduction about cloud computing, infrastructure as service, platform as a service, private cloud, public cloud, hybrid cloud, internal cloud, external cloud, and data centre.
- On second day, Elastic compute cloud, Autoscale, ELB, Networking services, AWS storage services over view, Data base sevices, AWS Regions and AWS GLOBAL Infrastructure.
- On third day, creating VPC with class A range, and creating three subnets as private, and created the Internet gate way, Root table associate the subnets.
- On fourth day, creating instances, keypairs, S3, networking& content delivery.
- On fifth day, conduting QUIZ in KAHOOT, Elastic IP'S, tags.
- On six day, snapshots, Events, Volumes, and quiz also, and deleting operations on keypairs, instance, vpc's.

4. **Details of Resource Person:**

Trainer cum developers at APSSDC who are one among the best selected in APSSDC and trained in short time even capable to excel their skill and guide the other students for future jobs with their way of introducing about cloud computing to students from basic to end.

5. **Venue of the Event, Date & Time:**

The event is organized from 25th October to 30th October 2021 by APSSDC.

6. **No of Students Participated**: 61
7. **Department of Participants:** EEE
8. **No of Faculties Participated:** 4
9. **Promotion of the Event on the Social Media Website:** (Link): https://m.facebook.com/story.php?story_fbid=727218110285385&id=100001855098178
10. **Google drive link:** https://drive.google.com/file/d/1L6g_H6u2RaZtmyzx7cNc8f294F-cC7f_/view?usp=sharing
11. **Promotion of the Event on the college Website:**

https://kitsguntur.ac.in/site/department_det.php?dept_id=2%20&page=Workshops

12. **Event Screenshots:**

13. **Benefits in terms of learning/skill/knowledge obtained:**

Due to this workshop students will get the idea about cloud computing and creating instances.

14. **Expenditure Amount (If any):** RS.24,400/-

15. **Remarks:** The workshop is organized smoothly with practical orientation.

16. **Experiences and Output of the Session:**

Students are very happy about the workshop because they got proper view about how the cloud computing instances are created and the uses of aws. As, we all know how practical knowledge and hands on practice helps them in getting job and I job in future .

BROUCHER


ABOUT THE COLLEGE
KKR & KSR INSTITUTE OF TECHNOLOGY AND SCIENCES, popularly known as KITS, was established in the year 2006, by GSR & KKR EDUCATIONAL SOCIETY in Vinjanampadu village, Vatticherukuru Mandal of Guntur. The college offers 5 Under graduate and 5 post graduate programmes in engineering and management approved by AICTE. The college has a sprightly academic ambience with a strength of 2600 students pursuing various programmes.
KITS
ONE-WEEK WORKSHOP O
AWS CLOUD COMPUTING
ABOUT THE WORKSHOP
the main objective of the event is to bring awareness among the students on the emerging AWS cloud computing technology in software industry. this also helps students to get placed in MNC's with a high package. With this workshop student will get about practical knowledge apart from theoretical knowledge which they have learnt from their technical curriculum
CONTACT US
EEE DEPARTMENT
+91 9949493969
rajesh.flux@gmail.com
www.kitsguntur.ac.in
REGISTRATION
FREE
DATES
25,OCT TO 30,OCT,
2021

KKR&KSR Institute of Technology and Sciences
Vinjanampadu, Guntur, Andhra Pradesh-522017

Approved by AICTE, New Delhi and Permanent Affiliation from JNTUK, Kakinada
Accredited with "A" Grade by NAAC & NBA Accreditation Status for 4 UG (CSE, ECE, EEE, ME) Programs

A Two Week Virtual Workshop On
"AWS Cloud Computing"
(14th JUNE to 25th JUNE , 2021)
Organized by KKR & KSR Institute of Technology and Sciences
Association with APSSDC

About the Institution:

KKR & KSR Institute of Technology &Sciences popularly known as KITS has set for itself the mission to churn out professional deft, academically-bright and socially responsible individuals to contribute its wee bit to the knowledge society. The college" is situated in a spacious 11 acres of land in- an idyllic rural setting. Despite being a college with 12 years of academic standing, the college is making rapid strides in establishing good practices in teaching-learning processes. It's a pleasure to disclose the achievements made by the students of KITS in all spheres, of participation at the university level. It's proud moment for our institution and students who have topped the university in various faculties of Engineering The college has good infrastructure and is making concrete efforts in building an industry-institute beneficial corridor through addressing both the potential resources of the region and also meeting the trananational technical requirements. Though main impetus of our college is technology it also supports and encourages students to involve in various social service activities like Blood Donation, Donations to orphanages, old age homes, and poor feeding. College has NAAC accreditation of "A" Grade for 5 years, NBA accreditation for 3 years and permanent affiliation of JNTUK Kakinada. College got autonomious state in the year 2020.

About the Speakers:

Mr. Srikanth Goli
Associate Cloud Systems Administrator at Andhra Pradesh State
Skill Development Corporation

Mr. Srikanth Goli -- Experienced Cloud System Administrator with a demonstrated history of working in the non-profit organization management industry. Skilled in Microsoft Word, Networking, HTML, Windows System Administration, and Microsoft Excel. Strong information technology professional with a Master of Technology (M.Tech.)

1. Objectives of the Workshops:

The main objective of these workshop is to create awareness on importance of cloud computing and application and also improve the knowledge. This session is enriched with the well experienced resource persons who has great skill and knowledge on Cloud computing.

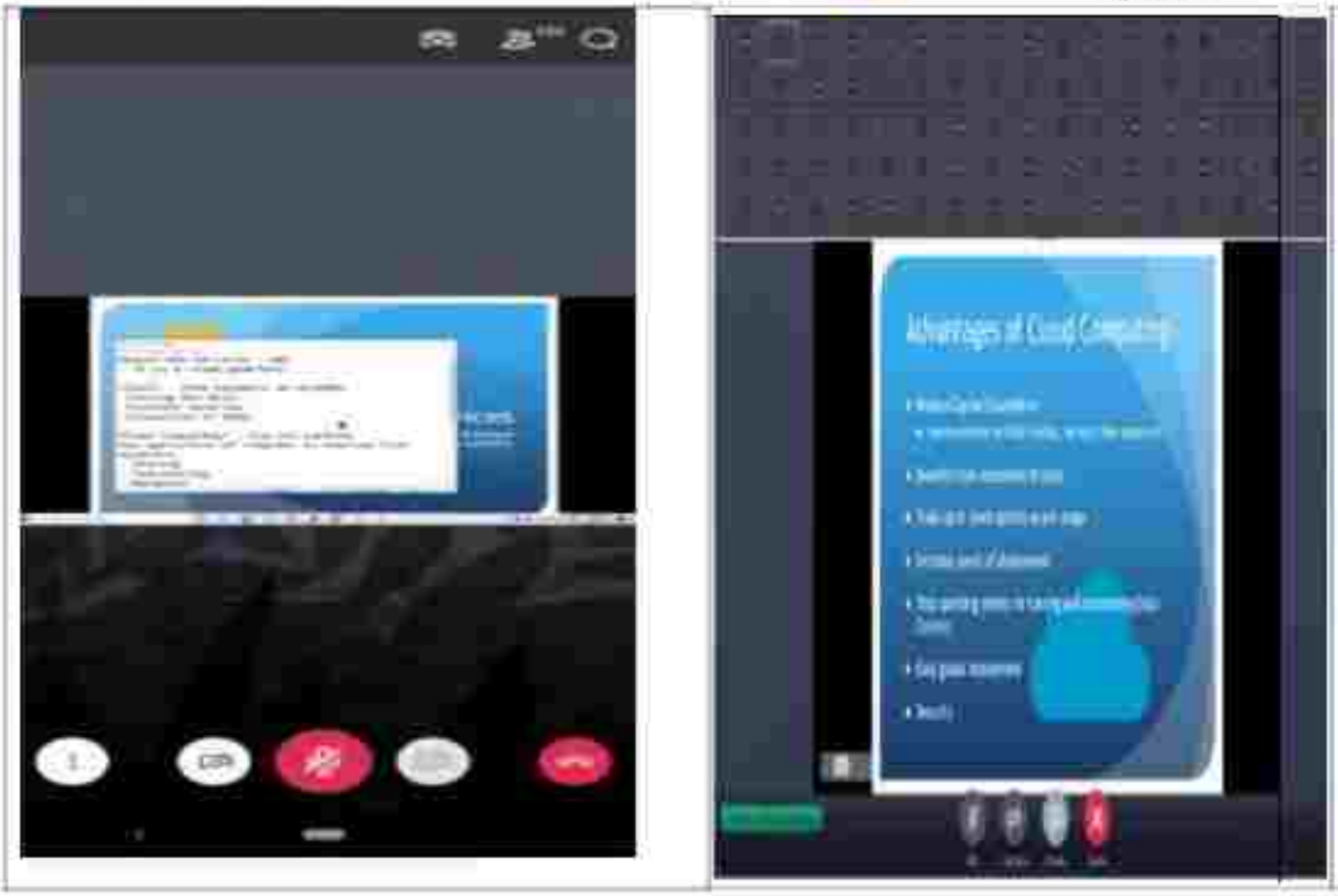
The following are the key objectives of the workshops.

- To create awareness on cloud computing.
- To know the importance and applications ,

2. **Venue of the Event:**

The event is organized in **online using Go To Meeting App.**

3. **Date & Time of the Event:** This is organized on 14th to 25th June 2021, 10 A.M to 1 P.M.
4. **No. of students participated: 74**
5. **No. of faculties participated: 15**
6. **Event photographs.**



7. **Benefits in terms of learning/Skill/Knowledge obtained.**

According to these topics have great importance and very useful for students in terms of software cloud computing. Students got knowledge on Web Services and applications. Get awareness on the topics is beneficial.

8. **One Participant Feed Back:**

I am Prof.K.Madhusudhana Rao, working as a Professor in ECE department inKKR & KSR Institute of Technology and Sciences. I have organized and attended the workshops on "AWS cloud computing" on (14th to 25th June 2021) Organized by KKR & KSR Institute of Technology and Sciences in association with APSSDC. Now a days web providing maximum services so getting awareness and knowledge on AWS cloud computing is also beneficial. First of all I want to thank my college management who provided such facility for all of us and Head of the Department (convener), Coordinators and organizing team for organizing these workshops. In this regard my sincere thanks to APSSDC, who have been conducting such type of workshops.

INSTITUTION'S INNOVATION COUNCIL

KITS

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9. **Promotion of the Event on the University/college Website :(Link and Screenshot)**

https://kitsguntur.ac.in/site/department_det.php?dept_id=1%20&page=Workshops

10. Video-link of the Workshops (Go to Meeting Link):

https://global.gotomeeting.com/join/979272413

11. Expenditure Amount (If any): **RS.10,000.**

12. Remarks: The Program is organized smoothly with practical orientation.

13. Experiences and Output of the Session

Many Students from inside college are attended the workshops on "AWS cloud computing" on (14th to 25th June 2021) Organized by KKR & KSR Institute of Technology and Sciences in association with APSSDC.

Outcomes of the Session

Mr. G. Srikanth as resource person for "AWS cloud computing" workshop. The session is Very useful and informative. Eminent Resource Person explained very clear about the current web sevices advantages and applications.

Dr. SK. SADULLA
Head of The Department
Electronics & Communication Engineering
KKR & KSR Institute of Technology & Sciences

KKR&KSR Institute of Technology and Sciences
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One week Boot Camp on IoT/Machine Learning from 15th to 19th November, 2021 By MadBlocks Team

1. Objective of the Event:

Boot camps and interactive online platforms are fantastic resources for learning new skills. There are numerous options available when it comes to Machine Learning and Internet of Things. Some offer training on-site, while others offer it online. Some are more interested in video classes, while others are more interested in real-world coding assignments. To build innovative skills, the Department of Information Technology, KKR & KSR Institute of Technology and Sciences hosts a one-week IoT/ML Boot Camp. The Boot Camp's major objective is to teach students how to write code and how to use sophisticated technologies to find appropriate solutions to specific challenges. Our main aim is to advance the candidate's abilities, competency, and technology by providing them with hands-on experience, real-life application skills, and simulations. As a result, the primary goal of this boot camp is to explain basic IoT principles, methodologies, and applications, other machine learning models.

2. About the MadBlocks:

MADBLOCKS TECHNOLOGIES PRIVATE LIMITED is a private limited company based in Rangareddi, India and was incorporated on 08/05/2019. MADBLOCKS TECHNOLOGIES PRIVATE LIMITED is a mca provider company with the industrial and NIC code of 93090 as per the official records.

Mr. Madhu Parvathaneni, CEO, madBlocks Academy

Madhu Parvathaneni, the CEO of MadBlocks, has been in the market since 2010 and has developed a product called "Mad Makerspace" that is critical today since engineers are problem solvers. With initiatives like Learn on Campus, Innovate on Campus, and Start on Campus, we are continually competing with our competitors. MadBlocks' goal is to instill creativity on campus so that it becomes a culture. Opportunities abound wherever Innovation thrives.

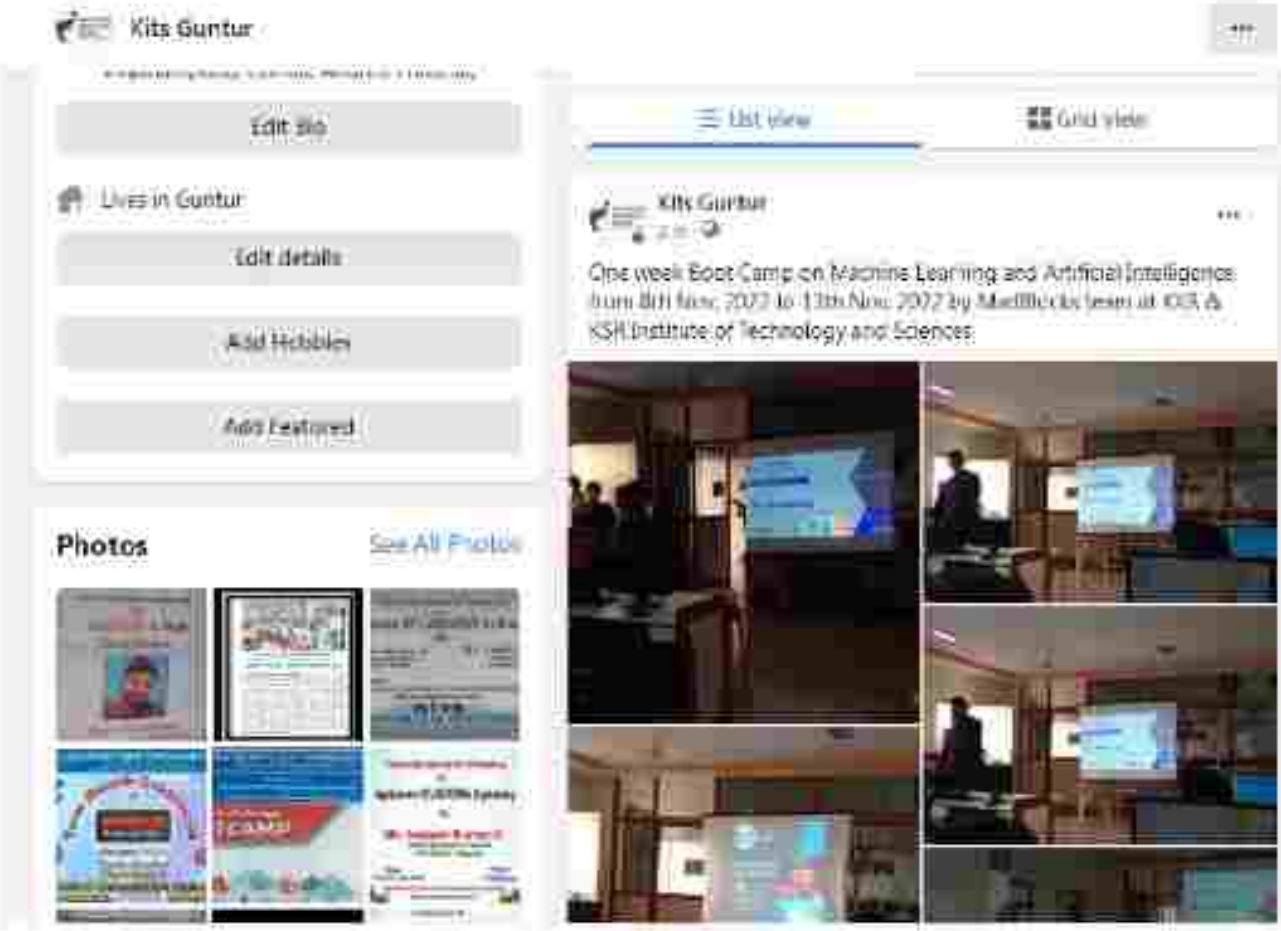
3. Date & Venue of the Event:

The event is organized in KKR & KSR Institute of Technology and Sciences, Vinjanampadu, Guntur, Andhra Pradesh in Computer Proficiency Lab from 8:00 AM to 5:00 PM.

From 15th November, 2021 to 19th November, 2021.

6. **No. of Participants: 406**

6. **Social Media Link:** https://www.facebook.com/kits.guntur.18



7. **Event Photographs:**

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8. Benefits in terms of learning/Skill/Knowledge obtained.

A machine learning boot camp puts aspiring machine learning professionals through a comprehensive and rigorous machine learning course curriculum where they not only learn machine learning and its best practices, but also master real-life machine learning skills under the mentorship of an industry expert. Resource persons Madhu Parvathaneni and his Team gave their best to the students and enlightened students with their sound knowledge on Internet of Things. He explained that Internet of Things (IoT) is a research field that studies how to handle the things over the internet. The ultimate goal of IoT is to make the use of computer over internet to solve problems autonomously. However, we do have many successful applications

In this boot camp, he discussed various topics like, problem solving, reasoning, planning, language understanding, computer vision, automatic programming, and machine learning, and so on. These topics are closely related with each other. For example, the knowledge acquired through learning can be used both for problem solving and for reasoning. In fact, the skill for problem solving itself should be acquired through learning. Also, methods for problem solving are useful both for reasoning and planning. Further, both natural language understanding and computer vision can be solved using methods developed in the field of pattern recognition. He and team added need and Importance of Internet of Things and Machine Learning very clearly.

9. Expenditure Amount (If any): 40000/-

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HOD
Dept. of Information Technology
TKR & KSR Institute of Technology & Science
Vinjamampadu, GUNTUR-522 017

KKR&KSR Institute of Technology and Sciences
(Autonomous)
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Session on Problem Solving through Ideathon using IoT and Machine learning on 20/12/2021 to 22/12/2021 by MadBlocks Team

1. Objective of the Event:

The major objective of this event is to encourage young people to come up with creative solutions to problems utilising Internet of Things(IoT) and Machine Learning. To build innovative skills, the Department of Information Technology, KKR & KSR Institute of Technology and Sciences hosts an IoT/ML Ideathon Workshop. An ideation workshop is a place where people can come up with new ideas. An ideation session's major purpose is to instill a culture of invention and to elicit a sense of creativity. It also intends to allow people to freely share and brainstorm as many ideas as possible in order to solve problems.

2. About the Chief Guest:

Mr. Madhu Parvathaneni, CEO, madBlocks Technologies Pvt Ltd.

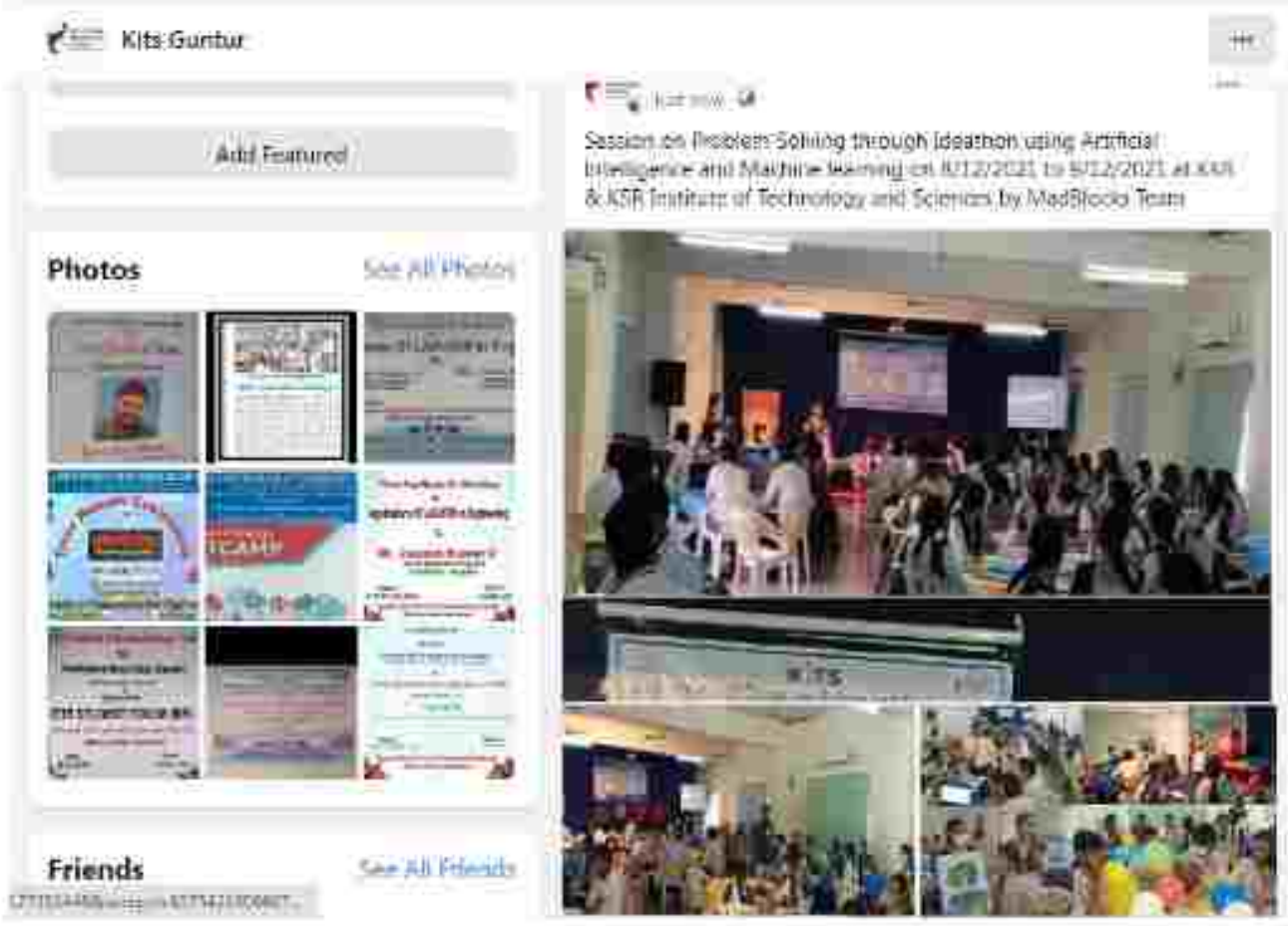
Madhu Parvathaneni, the CEO of MadBlocks, has been in the market since 2010 and has developed a product called "Mad Makerspace" that is critical today since engineers are problem solvers. With initiatives like Learn on Campus, Innovate on Campus, and Start on Campus, we are continually competing with our competitors. MadBlocks' goal is to instil creativity on campus so that it becomes a culture. Opportunities abound wherever Innovation thrives. He received an Intel award for his efforts to promote technology in higher education.

3. Date and Venue of the Event:

The event is organized in KKR & KSR Institute of Technology and Sciences, Vinjanampadu, Guntur, Andhra Pradesh on 20th to 22nd December, 2021 in association with MadBlocks team from morning 8.00 AM to Evening 6:00 PM.

4. No. of persons participated: 460

5. Details of Social Media: https://www.facebook.com/kits.guntur.18



6. Event Photographs


1/2

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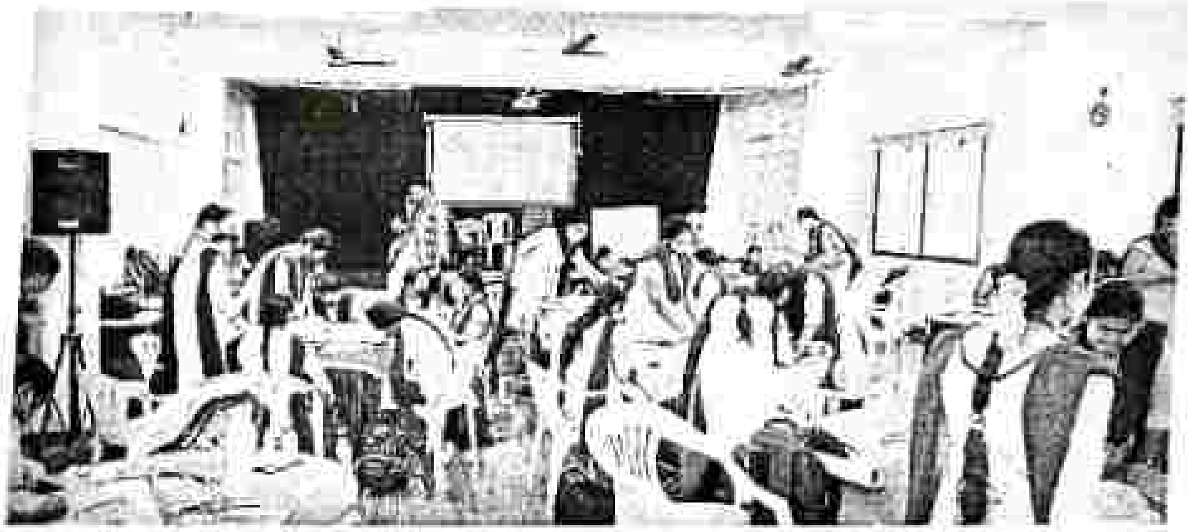

7. Benefits in terms of learning/Skill/Knowledge obtained.

To encourage innovation in any form, the competition is an open challenge in IoT. Rather than set a single, universal goal for all teams, this competition will invite teams to each create their own goal and solution to a grand challenge. From improving the efficiency of treatments and avoiding costs by minimizing the risks of false diagnosis, to visual commerce in retail to building the vehicle that can communicate with city's infrastructure. Think of it as helping to bring a good idea to life. This IDEATHON event is a Community Project Accelerator. This is a chance to share your ideas, information, resources or skills to help move a community project forward. Propose a Startup idea or pitch your own Community Project and receive help from others. All the applications of this technology culminate in increased comfort, convenience, and better management, thereby improving the quality of life.

8. Expenditure Amount (If any):20000/-

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A Six Day Workshop on "Python Programming", In association with Andhra Pradesh State Skill Development Corporation (APSSDC) On January 27th Jan to February 2nd 2021.

1. **Title of the Event:**

A Six Day Workshop on "Python Programming", In association with Andhra Pradesh State Skill Development Corporation (APSSDC)

2. **Objective of the Event:**

The main objective of the event of the workshop by APSSDC is to learn python programming on anaconda3 in Jupyter notebook and Github , how to build a software. To make inter disciplinary projects in Engineering and to improve the programming skills.

3. **About the program:**

The program was coordinated by Ms.Sri Lalitha and Ms.Vanitha. After Inaugural session as an extension Ms.Sri Lalitha gave a brief explanation on python programmung . Entire program covers the various concepts in python, and cumulatively taught, how to create a Google Doc and introduction to Github .

4. **Details of Resource Person:**

Ms. Sri Lalitha and Ms.Vanitha are trainer cum developers at APSSDC who are one among the best selected in APSSDC and trained in short time even capable to excel their skill and guide the other students for future jobs with their way of introducing to students from basic to end.

5. **Venue of the Event:**

The event is organized at APSSDC lab , KKR & KSR Institute of Technology & Sciences, Vinjanampadu, Andhra Pradesh on January 27th to February 2nd 2021.

6. **No. of Students Participated: 58**
7. **Department of Participants:** EEE
8. **No. of Faculties Participated: 4**
9. **Student Feedback form :-**

10. **Google drive link of the event :**
https://photos.google.com/share/AF1QipOztfLN9BIEq9CdWZ98tdLj_7069hurb1t0Dx4bLTzOV

h8Eoug9wvhIMlrIIL a?e=A?key=VX44NThXa0naWGe5VG1TNmhHSmZEM0tLT3VLU1RB

11. **Event link in the college website:**
http://kitsguntur.ac.in/site/department_det.php?dept_id=2%20&page=Workshops

12. **Event link in social media:**
https://m.facebook.com/story.php?story_fbid=5203875483017570&id=10000185509817 8

13. **Event Photographs from different angles covering all the students :**

14. **Benefits in terms of learning/skill/knowledge obtained:**

Due to Workshop students, who participated had received a certificate given by APSSDC. Each of us came to know information and importance about PYTHON programming. Students also improved their knowledge in developing different applications which are useful for Engineering through PYTHON skills and came to know about the software developing by using GITHUB.

15. **Expenditure Amount (If any):** 400

16. **Remarks:** The Workshop is organized smoothly with practical orientation.

17. **Experiences and Output of the Session:**

Students are happy after attending the Workshop as they came to know about different concepts of Python Problems. Workshop on Python Programming also will help them in getting job in future.

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"A Two-week online Workshop On PLC SCADA by APSSDC From 2nd July to 14th July, 2021"

1. Title of the Event:-

"A Two-week online Workshop On PLC SCADA by APSSDC From 2nd June to 14th July, 2021."

2. Objective of the Event:

The main objective of the event is to bring awareness among the students on how the plc and scada are used in industrial control system that is used to monitor and control facilities and infrastructure in industries. With this workshop student will get about practical knowledge apart from theoretical knowledge which they have learnt from their Technical curriculum.

3. About the program:

The program was coordinated by Mr.S.Venkatesh Faculty of EEE Department KITS. The main objective of **PLC & Scada Workshop** is to make the aspiring engineers acquainted with the conceptual as well as practical knowledge of the Industrial Automation & latest technologies being used to achieve industrial automation. The idea of organizing this workshop is to inculcate the basic fundamentals of automation in the students and provide them with a platform to work on, in The Near Future.

4. Details of Resource Person:

Trainer cum developers at APSSDC who are one among the best selected in APSSDC and trained in short time even capable to excel their skill and guide the other students for future jobs with their way of introducing about PLC to students from basic

to end.

5. **Venue of the Event, Date & Time:**

   The event is organized in Zoom Platform, from 2nd July to 14th July 2021 by APSSDC.

6. **No of Students Participated**: 61
7. **Department of Participants:** EEE
8. **No of Faculties Participated:** 4
9. **Feedback form link:-**

   https://forms.gle/kpkDzKHD4pNdR6Ub7

10. **Promotion of the Event on the Social Media Website:** (Link): https://m.facebook.com/story.php?story_fbid=6032281190176991&id=100001855098178
11. **Google drive link:** https://drive.google.com/file/d/1yVoiIfHJu2kCjSBqiD83ZV-UN3zy0Kz1/view?usp=sharing-
12. **Promotion of the Event on the college Website:**
13. **Event Screenshots:**

14. **Benefits in terms of learning/skill/knowledge obtained:**

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MIC

Due to this workshop students will get the idea about plc and scada which are widly used in industrial sector.

15. Expenditure Amount (If any): RS.18300/-

16. Remarks: The workshop is organized smoothly with practical orientation.

17. Experiences and Output of the Session:

Students are very happy about the workshop because they got proper view about how the plc and SCADA are used. As, we all know how practical knowledge and hands on practice helps them in getting job and I doing future.

Co-Ordinator: 1. S. Venkatesh

HOD EEE

2. A. Gamya Veni

Department of EEE
KKR & KSR Institute of Technology & Sciences
Vinjanampadu, Guntur-522 017.

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MHRD- IIC Report

1. **Objectives of the event:**
The main objective of the program is basic elements of robotics and how the PLC's are used in industrial robotics. Provides advanced software robots taking the place humans wherever complex processes or routine tasks can be automated. Robots are the machines designed to mimic human actions with minimal human intervention, whereas PLC's are the controllers programmed to perform sequence of operations with the use of sensors and end components like actuators/relays. A robot may receive an instruction from PLC. Both robots and PLC plays an equal role in automation industry. Reducing manpower, process time and cost
2. **About the program:** The department mechanical engineering conducted a five day workshop on Role of Robotics and PLC's in Automation Industry from 19-07-2022 to 23-07-2022 for 3rd years.
3. **Details of the External participants (if any):** Nil
4. **Details of the resource persons**
Name of the resource person:
S.Vinay Sai
Senior Application Engineer
L.Gopi
Senior application engineer
Manoj prabakar
Application Engineer
Opp: Coaf Joint, #648,10th B Main, 4th Block,Jayanagar, Bengaluru - 11.
5. **Venue of the Event:** Autocad lab
6. **Date & Time of the Event:** 19th July 2022 to 23rd July,2022
7. **No. of students participated:** 110
8. **Year, Branch and sections of the students:** Two sections of III mechanical.
9. **No. of faculties participated:** 10.
10. **One student member feed Back:**
I am sasi prasanna kumar j, pursuing III year in KKR &KSR Institute of Technology and Sciences with Mechanical discipline. I have attended the five day workshop on ***"Role of Robotics and PLC's in Automation Industry"***. First of all I want to thank my college management who provided such facility for all of us to learn and experience. In this regard my sincere thanks to AICTE-MHRD-IIC, who have been conducting such type of events for the student nourishment. The first course, i.e. PLC Programming, introduces tested languages, such as instruction list and structured text, according to IEC61131-3 standard so that students can learn a fundamental concept about PLC hardware and software using the standards based programming languages. The advanced course, Industrial Automation, focuses on teaching students the sequence control concept and problem solving strategy, where Sequential Function Chart, Ladder Diagram and Function Block Diagram are used to put the design of industrial manufacturing assembly line into operation. The classes have been taught in project based approach and the kinesthetic learning style has been adopted throughout all laboratory sections. From students' comments, the teaching approach was very successful. By the end of the 5 day session, students have developed their own various projects using the knowledge they learned from PLC Programming and Industrial Automation

courses. Moreover, the workshop is intended to enhance career opportunities for the students in Robotics.

11. **Promotion of the event in the social media website(Link and screen shot):**
https://www.facebook.com/kitsmech11

12. **Promotion of the event on the university/college website: Link and screen shot:**
https://www.facebook.com/kitsmech11

13. **Event photographs from different angles covering all the students, flanners and speakers(Include 4 or 6 photographs in the document and send the those photos)**

14. **1-2 minutes video of the event(Drive link only):**
https://www.facebook.com/kitsmech11

15. **Benefits in terms of learning/Skill/Knowledge obtained (Not less than 1000 words):**

Robotic process automation software and services are able to run applications the way a human operator would. Based on rules, the workflow operates automatically complex tasks. RPA brings a whole variety of benefits such as continuing service: When it comes to running real 24/7 service, software robots emerge as obvious in that they do not have to take breaks. Scalability: The processes specified for one software robot can be expanded to any number of other robots and conversely, robots can be decommissioned of a process to work on another one. Truthfulness: Once assigned tasks, robots are designed to faithfully comply with the instructions without failing. Audit trail: The robots' modus operandi involves the generation of output data. This data aims to ensure compliance and leads to improved processes. Cost: A robot costs at least 20% of a human does. Time: While it takes years to implement traditional projects with humans, it only takes weeks with robots. Reduced operational cost: RPA is capable enough to reduce operational costs by lowering the count of FTEs deployed to finish a task or process by up to 60% less than of the human cost. Better efficiency: Robots can be used all round the clock, as they are fully automated so they are available 24*7. Fewer errors: Robots can detect, rectify or eliminate human involvement that can create major errors or delays. Higher employee satisfaction: Robotic automation resolves many of the unsatisfying works that we currently ask our human teams to perform each day. No requirement for change in IT system: Improvement without radically transforming. The advantages of automation are possible without upgrading the

systems of record from what they are today. Improved way to ensure Customer success: With minimum errors, better efficiency and more accurate information the quality of the customer experience are significantly increased. Scalability and flexibility: By increasing the number of bots or deploying more robots for a certain process where the requirement is in high volume helps to face the challenges.

16. **Expenditure Amount (if Any):** Rs.60,000/-
17. **Remarks:** Nil
18. **Experience and output of the session**

A PLC (programmable logic controller) is a digital computer used for industrial automation to automate different electro-mechanical processes. It was introduced to eliminate issues such as high power consumption that arose from the use of relays to control manufacturing processes. It consists of a programmed microprocessor whose program is written on a computer and later downloaded via a cable to the PLC. The program is stored in a non-volatile PLC memory. The programmable logic controller receives information from connected input devices and sensors, processes the received data, and triggers required outputs as per its pre-programmed parameters. Based on its inputs and outputs, a PLC can easily monitor and record runtime data like operating temperature, machine productivity, and generation of alarms when a machine fails, automatic start and stop processes and more. This means that PLCs are robust and flexible manufacturing process control solutions that are adaptable to most applications.I/O: The CPU retains and processes data while the input and output modules connect the PLC to the machinery. I/O modules provide the CPU with information and trigger specified results. I/O modules can be analog or digital. Note that I/O can be mix-matched to achieve the right configuration for an application. Communications: Apart from input and output devices, PLCs must connect with other system types. For instance, a user may need to export application data recorded by the PLC to a SCADA (supervisory control and data acquisition) system designed to monitor several connected devices. A PLC provides different communication protocols and ports to facilitate communication between the PLC and the other systems. HMI: Users require a HMI (human machine interface) to interact with a PLC. The operator interfaces can be large touchscreen panels or simple displays that allow users to input and review PLC information in real-time. PLCs will continue to grow in prominence due to the current Industry 4.0 and the industrial internet of things hype.

H.O.D
Dept.of Mechanical Engineering

Head of the Department
Mechanical Engineering
KITS & KSR Institute of Technology & Science

KITS

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VINJANAMPADU,

03 MAY 2022

To,

2nd Year Students,

2020-2024 Batch,

ECE Department,

KKR & KSR Institute of Technology and Sciences,

Vinjanampadu,

Guntur.

Dear Students,

This is to inform all the Second B.Tech ECE students to complete add on course "**Fundamentals of IOT and Applications**" without fail. These courses will be added advantage to the students who face job interviews. So all are instructed to follow these instructions and complete.

Thank You,

From:

Head of the Department,

Electronics and Communication Engineering

Head of The Department
Electronics & Communication Engineering
KKR & KSR Institute of Technology & Sciences
Vinjanampadu, Guntur-522 017.

Certificate of Completion

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STTMAN
ISO 9001:2015 Certified

This is to certify that Mr/Ms ABDUL TASLEEMA (20JR1A0401) has successfully completed the skill developement training program-II on "Fundamentals of IOT and Applications" from 05.05.2022 to 11.05.2022 conducted at Department of Electronics & Communication Engineering, KKR & KSR Institute of Technology and Sciences, Guntur in association with .

MANAGER
STTMAN

HOD/ECE
KKR & KSR Institute of Tech and Sciences

PRINCIPAL
KKR & KSR Institute of Tech and Sciences

Certificate of Completion

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STTMAN
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SPACE

This is to certify that Mr/Ms ALLADI ASMITHA (20JR1A0403) has successfully completed the skill developement training program-II on "Fundamentals of IOT and Applications" from 05.05.2022 to 11.05.2022 conducted at Department of Electronics & Communication Engineering, KKR & KSR Institute of Technology and Sciences, Guntur in association with .

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STTMAN
ISO 9001:2015 Certified

PRBCE

This is to certify that Mr/Ms AMMISETTY LAKSHMI (20JR1A0404) has successfully completed the skill developement training program-II on "Fundamentals of IOT and Applications" from 05.05.2022 to 11.05.2022 conducted at Department of Electronics & Communication Engineering, KKR & KSR Institute of Technology and Sciences, Guntur in association with .

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This is to certify that Mr/Ms ANKALA NAGA SWAPNA (20JR1A0408) has successfully completed the skill developement training program-II on "Fundamentals of IOT and Applications" from 05.05.2022 to 11.05.2022 conducted at Department of Electronics & Communication Engineering, KKR & KSR Institute of Technology and Sciences, Guntur in association with

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Hosting pvt. Ltd.

This is to certify that Mr/Ms ANNAPAREDDY SAILAKSHMI (20JR1A0407) has successfully completed the skill developement training program-II on "Fundamentals of IOT and Applications" from 05.05.2022 to 11.05.2022 conducted at Department of Electronics & Communication Engineering, KKR & KSR Institute of Technology and Sciences, Guntur in association with .

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Vinjanampadu, Vatticherukuru Mandal, Guntur, Andhra Pradesh 522017

List of students for the added Course

S.NO	ROLL NO	Name of the Student	Name of Organization	Name of the Domain	Date of Intuduction	Date of End
1	20JR1A0401	ABDUL TASLEEMA	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
2	20JR1A0403	ALLADI ASMITHA	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
3	20JR1A0404	AMMISETTY LAKSHMI	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
4	20JR1A0405	ANANTHA JAISHNI DURGA SRI	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
5	20JR1A0406	ANKALA NAGA SWAPNA	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
6	20JR1A0407	ANNAPAREDDY SAILAKSHMI	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
7	20JR1A0408	ATUKURI KEERTHI	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
8	20JR1A0409	AVVARU DHATRI	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
9	20JR1A0410	BACHINA RAJASRI	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
10	20JR1A0412	BAPATU SRAVANTHI	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
11	20JR1A0413	BATTULA PRASANNA	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
12	20JR1A0416	BHIMUDU SAI PURNIMA	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
13	20JR1A0417	BIJJAM KOTESWARAMMA	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
14	20JR1A0418	CHALLA SRAVANI	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
15	20JR1A0420	CHAVALA DWARAKAMAI	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022

16	20JR1A0421	CHENNUPATI NAVYA SRI	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
17	20JR1A0422	CHIDIPOTHU BHAGYA LAKSHMI	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
18	20JR1A0423	DETA SHARON AQUILA	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
19	20JR1A0424	DEVI SRIYA MIRIYALA	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
20	20JR1A0426	EEMANI TEJA SRI	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
21	20JR1A0428	GOLLA VYSHNAVI	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
22	20JR1A0429	GORANTLA NANDINI	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
23	20JR1A0452	AKULA BHAVADEEP SAI	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
24	20JR1A0433	ALLA VEERA VENKATA SATYA SAI	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
25	20JR1A0434	AMRUTHALURI MANOJ KUMAR	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
26	20JR1A0435	ANNEM HARSHA VARDHAN REDDY	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
27	20JR1A0436	APPISETTY VINAY	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
28	20JR1A0438	AVULA SWETHASH KUMAR	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
29	20JR1A0439	AVVARI SANTHOSH	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
30	20JR1A0442	BELUGURI VEERANJANEYULU	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
31	20JR1A0443	BHAVANI VENKATA PRASAD MOGILI	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
32	20JR1A0445	CHAGANTI SAI SASANK REDDY	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022

33	20JR1A0447	CHAVA CHARAN KUMAR	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
34	20JR1A0448	CHEVULA SUBBARAO	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
35	20JR1A0449	CHILAKA SANDEEP	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
36	20JR1A0450	CHITHAPALLI MOHANA NAGA SUDHEER	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
37	20JR1A0451	CHUNDURU SAI SATYA AAKASH	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
38	20JR1A0453	DASARI VAMSI	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
39	20JR1A0454	DESABOYINA MURALI KRISHNA MANIKANTHA	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
40	20JR1A0455	DEVASANI SIVA KRISHNA REDDY	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
41	20JR1A0456	DHULIPALLA SIVA SAI	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
42	20JR1A0457	DUDEKULA KASEEM SAIDULU	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
43	20JR1A0458	EPPILI SURESH	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
44	20JR1A0459	EVURI HARSHAVARDHAN REDDY	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
45	20JR1A0461	GANESH SAIDU	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
46	20JR1A0462	GANGADHARUNI HARSHA VARDHAN	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
47	20JR1A0463	GERA VINOD KUMAR	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
48	20JR1A0464	GOLI GURUDATTA SAI	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
49	20JR1A0466	GOTHULA SAI DIVYAGNA LAKSHMI	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022

50	20JR1A0467	GUNTURU SUNNY	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
51	20JR1A0469	ISUKAPALLI HARSHITHA	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
52	20JR1A0471	JASTHI LAKSHMI LAVANYA	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
53	20JR1A0472	KAGITHALA SAMYUKTHA	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
54	20JR1A0475	KALLI VISHNU VARDHINI	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
55	20JR1A0476	KAMBHAMPATI TULASI SAI	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
56	20JR1A0477	KANAGALA TEJA SREE	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
57	20JR1A0478	KARRA DIMPUL	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
58	20JR1A0479	KATPADI GNANA LAKSHMI PRASANNA	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
59	20JR1A0480	KEERTHI VENKATA LAKSHMI	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
60	20JR1A0481	KONIDENA MAHA LAKSHMI	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
61	20JR1A0484	KUNCHAPU SRAVANI	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
62	20JR1A0485	KUNKALAGUNTA BHAVIKA	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
63	20JR1A0486	LAKSHMI PRIYA PATIBANDLA	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
64	20JR1A0487	LAMBU MANASA	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
65	20JR1A0488	M SAI MYTHILI	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
66	20JR1A0489	MADASU SWATHI KAMALA	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022

67	20JR1A0491	MARTHA NEELIMA	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
68	20JR1A0492	MARTHULA SUPRIYA	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
69	20JR1A0493	NAKKALA ESTHER KEERTHANA	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
70	20JR1A0494	NALLAMOTHU LEELA SAHITHI	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
71	20JR1A0495	NALLURU SOWMYA	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
72	20JR1A0497	GURISETTY BHARADWAJ	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
73	20JR1A0498	JONNAKUTI PAVAN CHARITH	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
74	20JR1A04A0	KANDULA Y.T.SIVA SAI GANESH	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
75	20JR1A04A2	KANNURI HIMA SANKAR	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
76	20JR1A04A3	KARYAMSETTY VAMSI	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
77	20JR1A04A5	KODURU VENKATA SIVA NAGA SAI TARUN	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
78	20JR1A04A6	KOLAGATLA SATYANARAYANA REDDY	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
79	20JR1A04A7	KOLLA RAKESH	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
80	20JR1A04A8	KOMMALAPATI GIRIDHAR	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
81	20JR1A04A9	KOWTHARAPU KRANTHI KUMAR	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
82	20JR1A04B6	MADAKA BHARATH KONDAIAH	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
83	20JR1A04B7	MALAPATI DANY JOEL	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022

84	20JR1A04B8	MALAPATI VENU BABU	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
85	20JR1A04C2	NALLAMOLU GNANA VENKATA SATYA SAKETH RAM	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
86	20JR1A04C3	NEELAM SUNNY	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
87	20JR1A04C4	NEELAM UDAY SANKAR	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
88	20JR1A04C5	NENAVAT JYOTI PRASAD NAYAK	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
89	20JR1A04C6	NUTHALAPATI VENKATESH	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
90	20JR1A04D0	NANNAPANENI TANUJA	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
91	20JR1A04D1	NEELAM SHELLY SUZANNE	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
92	20JR1A04D3	PALLERLA BHARGAVI	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
93	20JR1A04D4	POOJITHA CHIRUMAMILLA	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
94	20JR1A04D5	PULUSU POOJITHA	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
95	20JR1A04D6	PUTLA VANDANA	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
96	20JR1A04D7	RUSUMDAR MEHANAZ FARHEEN	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
97	20JR1A04D9	SANGANA MOUNIKA	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
98	20JR1A04E0	SANIGANDLA PRASANNA LAKSHMI	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
99	20JR1A04E1	SARANGAPANI KATHYAYANI	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
100	20JR1A04E2	SHAIK AAFRIN	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022

101	20JR1A04E5	SOMAVARAPU VANI	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
102	20JR1A04E6	SURAM JAHNAVI	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
103	20JR1A04E7	TALATHOTI ANU DEEPIKA	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
104	20JR1A04E8	TALLURI PRASANNA	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
105	20JR1A04E9	UNDELA HYMA REDDY	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
106	20JR1A04F0	UTIKONDA RAMYA	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
107	20JR1A04F1	VAKA SAI LEKHANA	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
108	20JR1A04F2	VALERU THANYA	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
109	20JR1A04F3	VEDANTHAM NAGA VENKATA UDAYA PAVANI	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
110	20JR1A04F5	VUNNAM PAVANI PRIYANKA	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
111	20JR1A04F6	YADDANAPUDI VENKATA PAVANI	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
112	20JR1A04F7	EMMADI KAVYANJALI	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
113	20JR1A04F8	PASUPULETI JAGADEESH	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
114	20JR1A04G0	PATHURI SAI LOKESH	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
115	20JR1A04G1	PAYYAVULA VENKATA SIVA	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
116	20JR1A04G3	PISUPATI VSSR ADITHYA	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
117	20JR1A04G4	S KRUSHIK REDDY	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022

118	20JR1A04G6	SANAMSETTY HEMANTH KUMAR	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
119	20JR1A04G7	SHAIK HASAN	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
120	20JR1A04G8	SHAIK IMRAN	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
121	20JR1A04H0	SHAIK MANSOOR VALI	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
122	20JR1A04H1	SHAIK MUJEER	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
123	20JR1A04H2	SHAIK SHARUK	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
124	20JR1A04H3	SHAIK SURAJ	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
125	20JR1A04H4	SWARNA TEJA VENKATA KRISHNA	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
126	20JR1A04H5	TADIBOINA GOWTHAM	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
127	20JR1A04H6	TADISETTY RAJU	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
128	20JR1A04H7	TADISETTY SHYAM KUMAR	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
129	20JR1A04H8	TALATHOTI VAMSI	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
130	20JR1A04H9	TIRUMALAREDDY DINESH REDDY	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
131	20JR1A04I1	TIYYAGURA YASWANTH KUMAR REDDY	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
132	20JR1A04I2	TUPAKULA ANAND KUMAR	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
133	20JR1A04I4	ULISI JAYAPAL	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
134	20JR1A04I5	ULLANGULA BALA MANIKANTA	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022

135	20JR1A0416	UMA MAHESH ADDEPALLI	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
136	20JR1A0417	VELISALA GANESH	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
137	20JR1A0418	VELISALA GIRISH	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
138	20JR1A0419	VURA BHOGESH	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
139	20JR1A04J0	VUYYALA PRAMOD	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
140	20JR1A04J1	YADDANAPUDI SIVA SAI NAGA PAVAN JANARDHAN	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
141	20JR1A04J2	YENDUVA UPENDRA	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
142	20JR1A04J3	YENUMULA SRINIVASA RAO	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
143	21JR5A0401	ANNAPURNA REDDY PRANITHA	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
144	21JR5A0402	DUDUKU GNANA POOJITHA	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
145	21JR5A0403	JANJANAM SAI SRI LATHA	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
146	21JR5A0406	MEKA CHARAN KUMAR	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
147	21JR5A0408	KANTU JYOTHSNA	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
148	21JR5A0410	MODI BRAHMAIAH	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
149	21JR5A0411	PALLAPARTHI SUBBA RAO	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
150	21JR5A0414	PENDURI KARUNA	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022
151	21JR5A0415	VELAGA LIKITHA	Silicon Touch Technologies (STTmani)	Fundamentals of IOT and APPLICATIONS	05 May 2022	11 May 2022

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152	21JR5A0416	SONTI LAKSHMI SAI KIRAN	Silicon Touch Technologies (STTmani)	**Fundamentals of IOT and APPLICATIONS**	05 May 2022	11 May 2022
153	21JR5A0417	UDUMULA MICHAEL ARTHUR PAUL	Silicon Touch Technologies (STTmani)	**Fundamentals of IOT and APPLICATIONS**	05 May 2022	11 May 2022
154	21JR5A0418	VADLAMUDI DILEEP KUMAR	Silicon Touch Technologies (STTmani)	**Fundamentals of IOT and APPLICATIONS**	05 May 2022	11 May 2022

Dr. Sk. SADULLA
Head of The Department
Electronics & Communication Engineering
KKR & KSR Institute of Technology & Sciences
Vinjanampadu, GUNTUR-17, A.P.

KKR&KSR Institute of Technology and Sciences
Vinjanampadu, Guntur, Andhra Pradesh-522017
Approved by AICTE, New Delhi and Permanent Affiliation from JNTUK, Kakinada
Accredited with "A" Grade by NAAC & NBA Accreditation Status for 4 UG (CSE, ECE, EEE, ME) Programs

Hackathon on Internet of Things from 3rd January to 5th January,2022 at KKR & KSR Institute of Technology and Sciences, Vinjanampadu, Guntur by MadBlocks Academy

1. Objective of the Event:

The purpose of a hackathon is to tackle a specific problem during a period of time. Typically, a hackathon addresses numerous concerns, each of which is addressed in its own track. The Department of Information Technology, KKR & KSR Institute of Technology and Sciences is hosting a three-day workshop on Internet of Things Hackathon to acquire innovative skills. An Hackathon is a design sprint-style event in which computer programmers and others involved in software development, such as graphic designers, interface designers, project managers, and others, frequently including domain experts, work together on projects intensively. Typically, hackathons begin with one or more talks about the event as well as the topic at hand. Then, based on their particular interests and skills, people propose ideas and establish teams. The hackathon's primary work begins after that, which can take up to 36 hours.

The major goal of the hackathon is for participants' minds to build innovative talents. Hackathons and other intense problem-solving situations make it easier to come up with new ideas and concepts. The basic goal of a hackathon is to identify a problem and work together to develop technologies to tackle that problem. The Hackathon gives participants the opportunity to learn something new.

2. About MadBlocks:

MADBLOCKS TECHNOLOGIES PRIVATE LIMITED is a private limited company incorporated on May 8, 2019 in Rangareddi, India. According to official documents, MADBLOCKS TECHNOLOGIES PRIVATE LIMITED is a mca provider with the industrial and NIC code of 93090. MadBlocks is on a mission to create a community that reintroduces innovation to campus, and these ideas lead to high-potential enterprises. MadBlcoks is dedicated to delivering our strengths in order to assist our clients in empowering their stakeholders to achieve higher heights, resulting in a better society and a better way of life. The key goal is to instil creativity on campus so that it becomes a culture. Opportunities abound wherever Innovation thrives.

The expertise from the MadBlocks team mentor students who thinks out-of-box, and inculcate the innovation culture in the space. They conduct knowledge-sharing sessions, hackathons and summits for the makerspace to get startups launched.

The Following Experts shared their views on Hackathon.

1. Dr. Sameer chakravarthy, IEEE Vice-Chair, Visakhapatnam
2. Mr.SA.Rajesh, Project manager, Infosys
3. K.Naresh Babu, Sr Design engineer along with
4. Madhu Parvathaneni, CEO MadBlocks

3. Venue of the Event:

The event is organized in KKR & KSR Institute of Technology and Sciences, Vinjanampadu, Guntur, Andhra Pradesh in old Seminar Hall.

4. Date & Time of the Event:

The Event is organized from 3rd January, 2022 to 5th January, 2022.

5. No. of persons participated: 460

6. **Benefits in terms of learning/Skill/Knowledge obtained.**

After completion the Hackathon, the students benefitted like as follows

1. Know How to extract new ideas and concepts.
2. Can convert ideas into minimum usable products.
3. Increased their Innovative Power
4. Understands the needs of new Innovations for the society.
5. Improves the skills on New Technologies.
6. Interaction with Industry Experts.
7. Leans from Active Teaching Learning Methodologies.
9. Can Improve professional, interpersonal skills & leadership qualities.

7. Event photographs.

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madBlocks

Internet of Things
HACKATHON

3 - 5 January 2022

Organized by : Departments of CSE, IT & ECE

madBlocks

KITS

IoT Hackathon 2022

from 3rd to 5th January -2022

Hearty Welcome to

madBlocks Team

Dr. SAMEER CHAKRAVARTHY
EEE Vice -Chair Vishakapatnam

SA RAJESH
Project Manager, Infosys India

Organized by
Department of CSE, IT & ECE

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CHYALAMPADU, GUNTUR, ANDHRA PRADESH, 522017

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Dr. Sk. SADULLA
Head of The Department
Electronics & Communication Engineering
GIET Institute of Technology & Science