# SREYAS

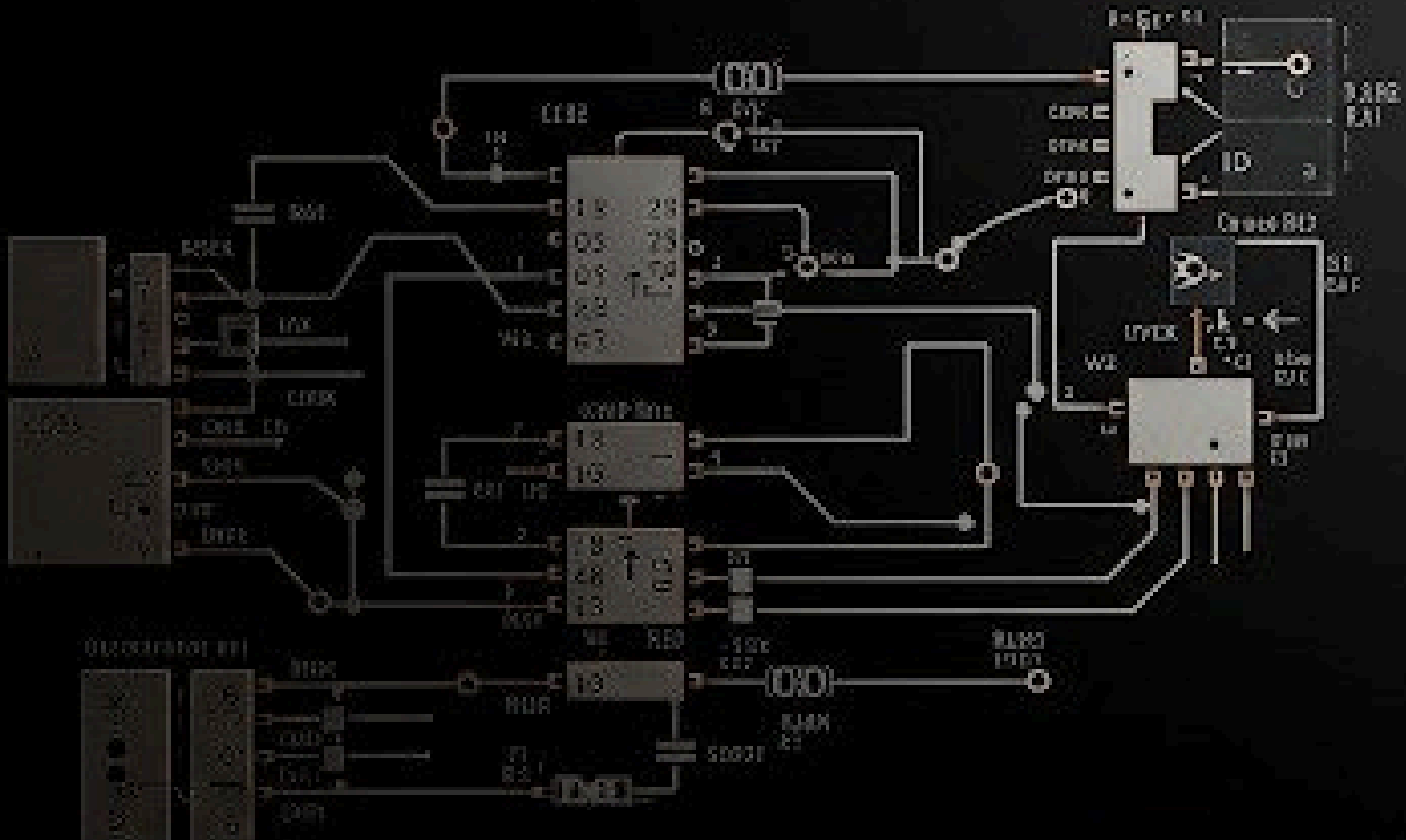### INSTITUTE OF ENGINEERING AND TECHNOLOGY
Affiliated to JNTUH, Hyderabad, Approved by AICTE, New Delhi Accredited by NAAC

# TECH-ZINE
## 2022 - 23
### MARCH - AUGUST

# ABOUT ECE DEPARTMENT

The Department of Electronics and Communication Engineering was established in the year 2011. The major objective of the Department is to impart high-quality education and research. All through its sparkling history, the department of ECE has been known for its exceptionally strong Under-Graduate training programs. Courses like Electronic devices and circuits, Signals & systems, Electric Circuits are introduced in the early semesters. Advanced courses and electives such as Analog & Digital Communications, Satellite communications, Radar systems and Wireless communications and networks in later years enable students to specialize in communications, signal processing, robotics, VLSI, embedded systems and other streams. Since its inception, the Department has progressed rapidly and is now regarded as one of the Premier Departments, with excellent infrastructure and quality Faculties. The Department has MOUs with BSNL, Corel Technologies, Physitech, SS Electronics, Campus Image.
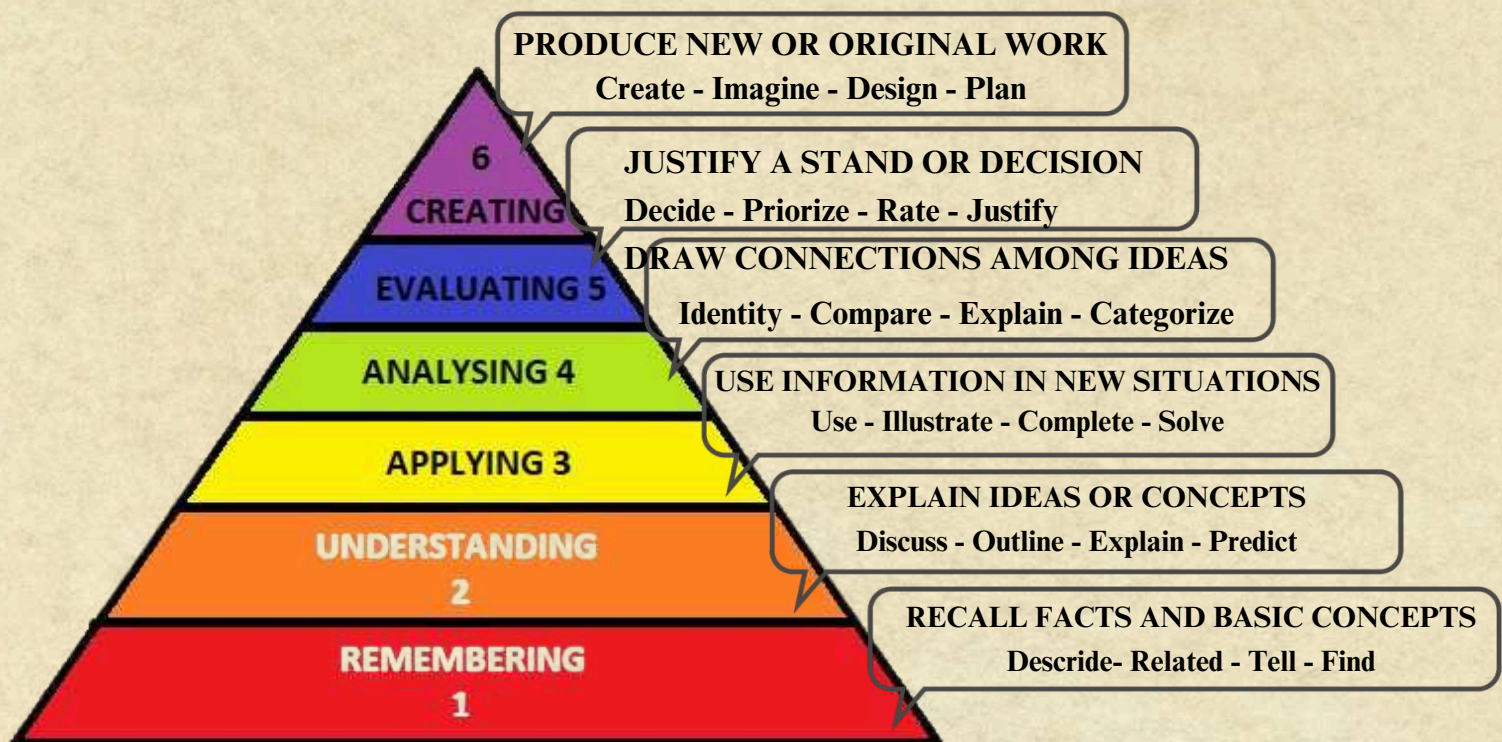
# VISION

To excel inelectronics & communication engineering education with the knowledge of innovation, research and ethics.

# MISSION

1. TO provide academic environment that promotes student centric learning through quality education and state of the art infrastructure.
2. To make the students aspire towards innovation and collaborative research to meet the technological needs of society.
3. To engage the students in activities which inculcate professional practices with social concern.

# FRAME WORK OUTCOME-BASED EDUCATION

Outcome-Based Education (OBE) is a student-centered approach that fundamentally shifts the focus of education from what is taught to what students are able to know and do by the end of their learning journey. It begins with clearly defining these desired learning outcomes, which then guide every aspect of the curriculum, instructional methods, and assessment strategies. Unlike traditional models, OBE emphasizes developing practical skills and competencies like critical thinking, problem-solving, and communication, ensuring graduates are well-equipped for real-world challenges. Through continuous assessment and feedback, the system constantly refines itself to ensure that all students achieve the specified outcomes, making education more relevant, effective, and accountable.



**PRODUCE NEW OR ORIGINAL WORK**
Create - Imagine - Design - Plan

**JUSTIFY A STAND OR DECISION**
Decide - Priorize - Rate - Justify

**DRAW CONNECTIONS AMONG IDEAS**
Identity - Compare - Explain - Categorize

**USE INFORMATION IN NEW SITUATIONS**
Use - Illustrate - Complete - Solve

**EXPLAIN IDEAS OR CONCEPTS**
Discuss - Outline - Explain - Predict

**RECALL FACTS AND BASIC CONCEPTS**
Descride- Related - Tell - Find

6 CREATING

EVALUATING 5

ANALYSING 4

APPLYING 3

UNDERSTANDING 2

REMEMBERING 1

# NPTEL

National Programmes on Technology Enhanced Learning

NPTEL provides accessible online education from top Indian institutions, enhancing learning across diverse disciplines. It empowers individuals with valuable skills and certifications for professional and personal development.

| Achievement Category | Count | Remarks |
|---|---|---|
| Total Certifications | 9 | Demonstrates broad engagement in learning |
| 🏅 Gold Certifications | - | Prestigious achievement |
| 🏅 Silver Certifications | 1 | High level of success |
| Elite Certifications | 4 | Significant accomplishment |
| Passing Faculty | 4 | Commitment to knowledge acquisition |
| Top 5% Rankings | 1 | Excellence in learning |

# NPTEL-AICTE
## Faculty Development Programme
(Funded by the MoE, Govt. of India)

This certificate is awarded to

**SREENIVASU BHUKYA**

for successfully completing the course

**Cloud Computing**

with a consolidated score of **72** %

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

(Jan-Apr 2023)

Roll No: NPTEL23CS42S53754315

Duration of NPTEL course : 12 Weeks

The candidate has studied the above course through MOOCs mode, has submitted online assignments and passed proctored exams.
This certificate is therefore acceptable for promotions under CAS as per AICTE notifications dated 24th July 2018, similar to other refresher / orientation courses.
F.No. AICTE / RIFD / FDP through MOOCs / 2017-18

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# NPTEL-AICTE
## Faculty Development Programme
(Funded by the MoE, Govt. of India)

This certificate is awarded to

**CHANDRIKA SAXENA**

for successfully completing the course

**Data Base Management System**

with a consolidated score of **54** %

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

(Jul-Sep 2023)

Roll No: NPTEL23CS79S45704218

Duration of NPTEL course : 8 Weeks

The candidate has studied the above course through MOOCs mode, has submitted online assignments and passed proctored exams.
This certificate is therefore acceptable for promotions under CAS as per AICTE notifications dated 24th July 2018, similar to other refresher / orientation courses.
F.No. AICTE / RIFD / FDP through MOOCs / 2017-18

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# NPTEL+ Workshop Certificate

This certificate is awarded to

**M. BHAVANA**

for successfully completing the online workshop

**Introduction to 5G – Is it required for India?**

by Mr. Kiran Marathe, DTRI

Date : 13th May, 2023

Verify

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

## LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING
### (AUTONOMOUS)
**Accredited by NAAC & NBA (ASE, CE, ECE, CSE, IT, EEE & ME)**
*Approved by AICTE, New Delhi and Affiliated to JNTUK, Kakinada*
*L.B.Reddy Nagar, Mylavaram-521230, NTR Dist, Andhra Pradesh, India*

INSTITUTION'S INNOVATION COUNCIL

E-Certificate No
QSPECE041

# CERTIFICATE
## OF PARTICIPATION

This is to certify that *Mr. Ashok Battula* from *Sreyas Institute of Engineering and Technology* has participated in One Week online Faculty Development Program on *"Quantum Signal Processing"* , organized by Department of Electronics & Communication Engineering, Lakireddy Bali Reddy College of Engineering, Mylavaram, NTR District, In Association with IETE, Vijayawada center held during *14.12.2023 to 20.12.2023.*

**Dr.G.L.N.Murthy**
Coordinator

**Dr.Y.Amar Babu**
HoD, ECE

**Dr. K Appa Rao**
Principal

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Infosys
Navigate your next

# COURSE COMPLETION CERTIFICATE

The certificate is awarded to

## Chandrika Saxena

for successfully completing the course

### JavaScript

on Saturday, March 25th 2023

Infosys | Springboard

*Congratulations! You make us proud!*

Thirumala Arohi
Senior Vice President and Head
Education, Training and Assessment (ETA)
Infosys Limited

Issued on: Saturday, March 25th 2023
This certificate can be verified by scanning the QR code at https://verify.onwingspan.com

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## LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING
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**Accredited by NAAC & NBA (ASE, CE, ECE, CSE, IT, EEE & ME)**
*Approved by AICTE, New Delhi and Affiliated to JNTUK, Kakinada*
*L.B.Reddy Nagar, Mylavaram-521230, NTR Dist, Andhra Pradesh, India*

INSTITUTION'S INNOVATION COUNCIL

E-Certificate No
QSPECE043

# CERTIFICATE
## OF PARTICIPATION

This is to certify that *Mr. CH RAMA KRISHNA* from *Sreyas Institute of Engineering and Technology* has participated in One Week online Faculty Development Program on *"Quantum Signal Processing"* , organized by Department of Electronics & Communication Engineering, Lakireddy Bali Reddy College of Engineering, Mylavaram, NTR District, In Association with IETE, Vijayawada center held during *14.12.2023 to 20.12.2023.*

**Dr.G.L.N.Murthy**
Coordinator

**Dr.Y.Amar Babu**
HoD, ECE

**Dr. K Appa Rao**
Principal

# STUDENTS CERTIFICATIONS

NPTEL provides accessible online education from top Indian institutions, enhancing learning across diverse disciplines. It empowers individuals with valuable skills and certifications for professional and personal development.

## EVEN SEMESTER

| Category | Count |
|---|---|
| Total Certifications | 184 |
| 🏅 Gold | - |
| 🥈 Silver | **20** |
| Elite | 92 |
| Passing | 72 |
| Topper | 2 |

## ODD SEMESTER

| Category | Count |
|---|---|
| Total Certifications | 373 |
| 🏅 Gold | - |
| 🥈 Silver | 18 |
| Elite | 172 |
| Passing | 183 |
| Topper | - |

# Student Participation certificates



**CERTIFICATE**
OF PARTICIPATION

Proudly presented to

*Pravalleka Jakkereddy*

for successfully attending webinar on "Navigation sensors in Robotics", hosted by Robotics and Automation society in "SPARDHA 2.0" under IEEE Sreyas student branch on 25th May, 2023

PROF. N. MADHU
Student Branch counselor

DR. S. SAI SATYANARAYANA REDDY
Principal

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**CERTIFICATE**
OF PARTICIPATION

PROUDLY PRESENT TO :

*B.Devanath*

For attending a seminar on "The Power Of Software: Building a career in software industry", organized by Education Society under IEEE Sreyas student branch on 3rd June, 2023.

PROF. N. MADHU
STUDENT BRANCH COUNSELOR

DR. S. SAI SATYANARAYANA REDDY
PRINCIPAL

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**CERTIFICATE**
OF PARTICIPATION

Proudly presented to

*G. Sai sharan*

for successfully participating in "PuzzlePursuit", hosted by Robotics and Automation society in "SPARDHA 2.0" under IEEE Sreyas student branch on 27th May, 2023

PROF. N. MADHU
Student Branch counselor

DR. S. SAI SATYANARAYANA REDDY
Principal

# Student Participation certificates



**CERTIFICATE**
OF PARTICIPATION

PROUDLY PRESENT TO :

*Akshitha p*

For attending a seminar on "The Power Of Software: Building a career in software industry", organized by Education Society under IEEE Sreyas student branch on 3rd June, 2023.

PROF. N. MADHU
STUDENT BRANCH COUNSELOR

DR. S. SAI SATYANARAYANA REDDY
PRINCIPAL



**CERTIFICATE**
OF PARTICIPATION

Proudly presented to

*Musku Manisha*

for successfully participating in "PuzzlePursuit", hosted by Robotics and Automation society in "SPARDHA 2.0" under IEEE Sreyas student branch on 27th May, 2023

PROF. N. MADHU
Student Branch counselor

DR. S. SAI SATYANARAYANA REDDY
Principal



**CERTIFICATE**
OF PARTICIPATION

PROUDLY PRESENT TO :

*R.Vaishnavi*

For attending a seminar on "The Power Of Software: Building a career in software industry", organized by Education Society under IEEE Sreyas student branch on 3rd June, 2023.

PROF. N. MADHU
STUDENT BRANCH COUNSELOR

DR. S. SAI SATYANARAYANA REDDY
PRINCIPAL

# EVENTS

# WOMEN'S DAY









**International Women's Day** is a global day celebrating the social, economic, cultural, and political achievements of women. Sreyas Institute of Engineering and Technology organized International Women's Day on **8th March 2022.**Faculy working in the college since its inception were felicitated by Principal Dr. Sai Satayanarayana Reddy and Vice Chairman Sri Anantula Hriday Reddy.

# BATUKAMMA@SREYAS









The unique festival of flowers in Telangana, **Bathukamma** is a colorful and vibrant festival celebrated by women, with flowers that grow exclusively in that region. This festival is a symbol of Telangana's cultural identity. Students and Faculty of Sreyas Engineering College celebrated Batukamma festival with great joy by all women getting together, singing songs, and dancing around these wonderful and beautiful flower stack, arranged with different unique seasonal flowers .

# SREYAS

Electronics Engineers (IEEE) serves as a hub of innovation and collaboration that students greatly appreciate. For the 105 aspiring members, IEEE provides an invaluable experience through access to cutting-edge research, industry standards, and a vibrant professional network. It fosters a culture of continuous learning and equips these students with the tools and knowledge needed to thrive in the ever-evolving landscape of technology. IEEE not only enriches their academic journey but also prepares them to become future leaders in the engineering domain

# STUDENTS INNOVATIONS
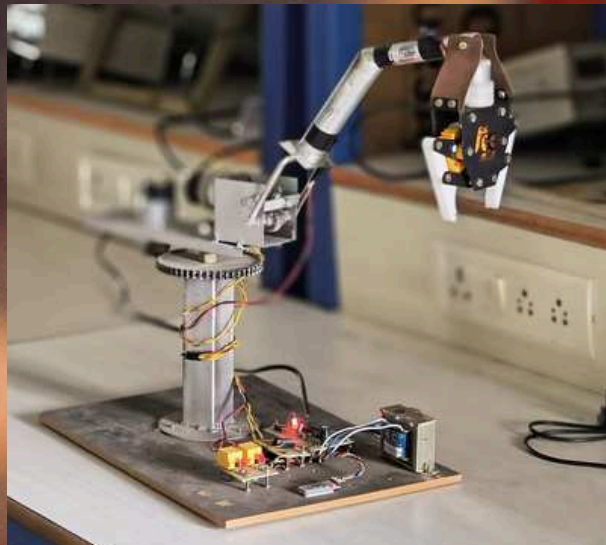


## Title: Automated Robotic Crane for Object Manipulation

This project presentsamicrocontroller-controlledroboticarm developed for precise object manipulation. It employs a custom gripper to perform automated pick-and-place tasks.
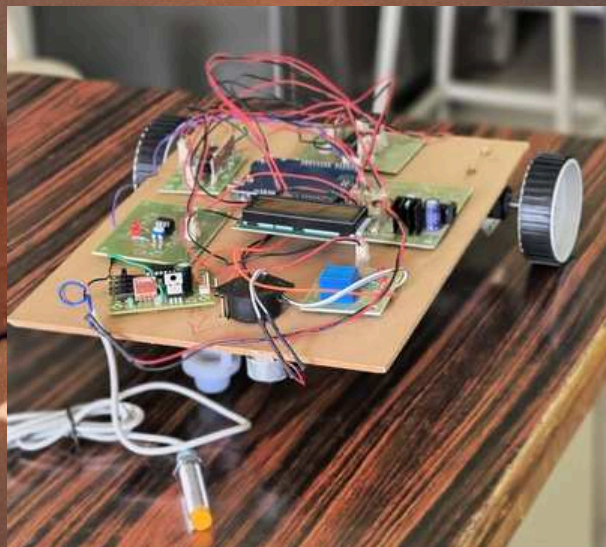


## Title: Microcontroller-Based Automated Handling Robot

The Microcontroller-BasedAutomated Handling Robot isdesigned to perform pick-and-place tasks with precision using a custom-built robotic arm. It is powered by a microcontroller that controls the movement and coordination of motors and sensors.

# STUDENTS INNOVATIONS
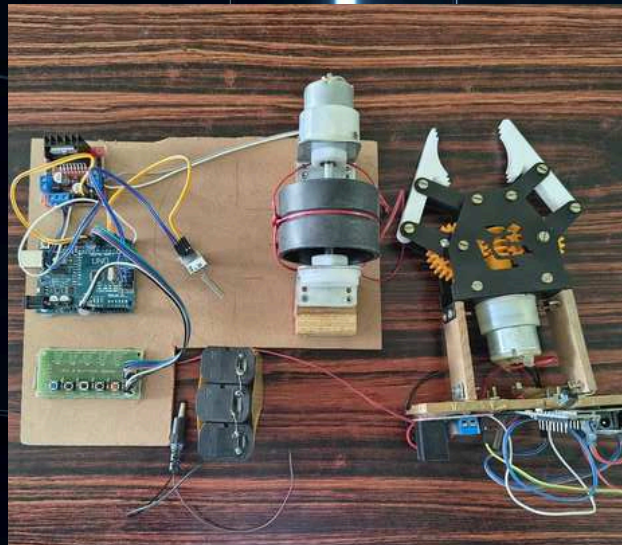


**Title: Arduino-Based Robotic Gripper system**

TheArduino-Based Robotic Gripper Systemis designed to automate object gripping and placement tasks. It uses an Arduino to control motors and a mechanical gripper. This system is ideal for learning, prototyping, and simple automation projects.
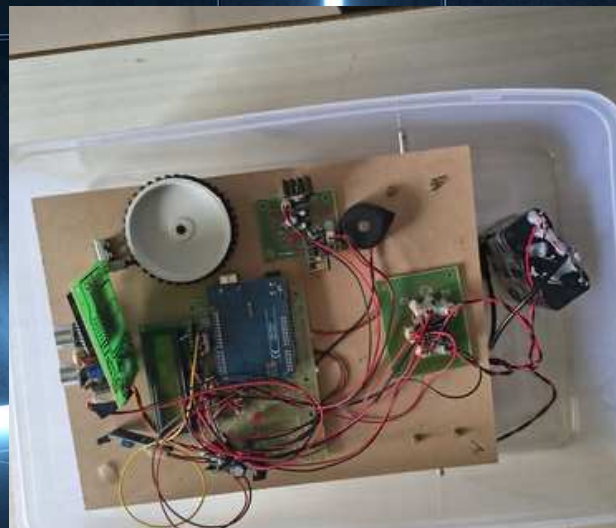


**Title: IoT Based Fly Defect Detection in Railway Tracks**

IoT-BasedOn-the-Fly Visual Defect Detection in Railway Tracks is a smart system designed to monitor railway tracks in real-time using cameras and IoT sensors. It captures and analyzes visual data to detect cracks, misalignments, or other defects.

# ROBO MANIA

Robomania is an engaging event focused on the exciting field of robotics. Participants often design, build, and program robots to compete in various challenges. These challenges can range from autonomous navigation and obstacle courses to robotic combat and innovative problem- solving tasks. Robomania fosters creativity, technical skills, and teamwork among students and enthusiasts. It's a platform to showcase robotic ingenuity and learn about the latest advancements in the field.
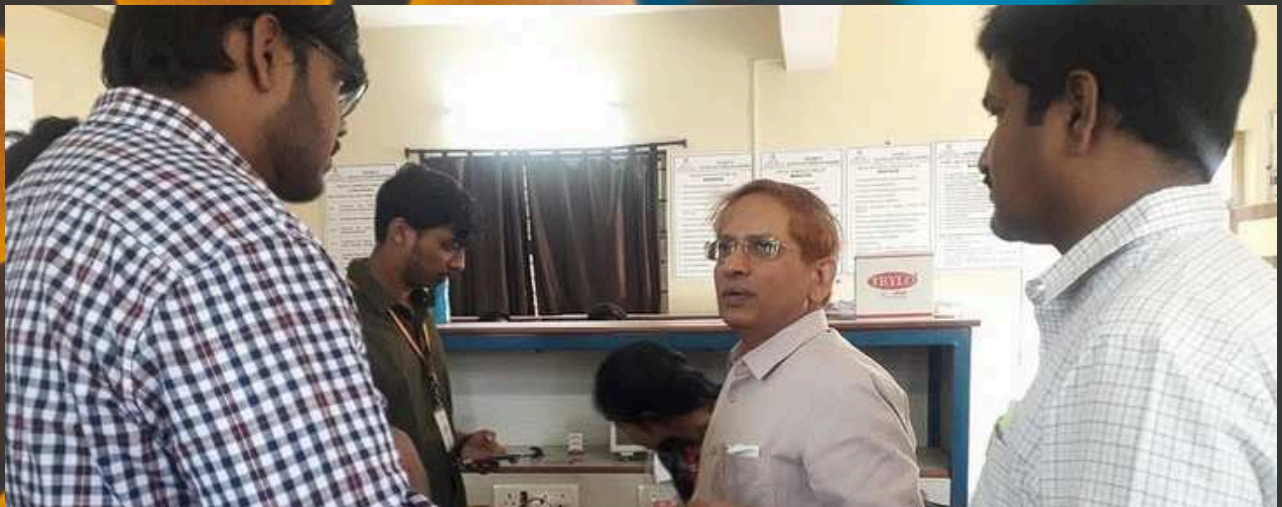
# WINTER SCHOOL

The objective of Industry 4.0 is to increaseefficiency through automation. Sensors plays a vital role in Industry 4.0, allowing several transitions such as changes in positions, length, height, external and dislocations in industrial production facilities to be detected, measured, analyzed, and processed. Smart factories will also enhance sustainability by tracking real-time output, and automated control systems will minimize potential factory maintenance costs. It can also be seen that digitalization can improve production mobility, which gives advanced manufacturing firms a competitive advantage.
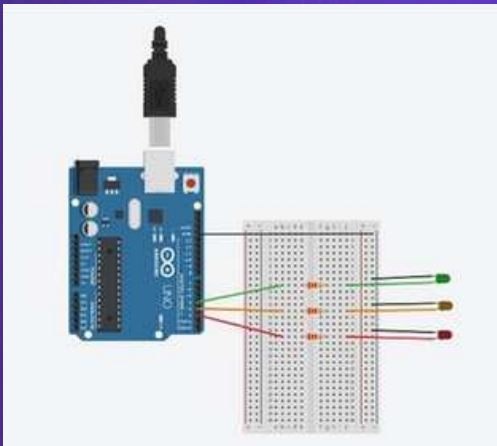
# EMERGE 1.0

# TINKER CAD

Tinker Cad is a platformthatprovides a user-friendlyinterface with options such as 3D design, circuits, and code blocks. Tinker CAD also allows for a 2D and 3D input, which permits you to integrate other models into your new plans. With Tinker CAD, you can view the design of your prototype from almost any angle.



**Title: LED colour controller**

This image depicts an Arduino Uno board connected to a breadboard. Colored wires link the Arduino's digital pins to resistors on the breadboard, likely part of a circuit setup. The visual suggests a basic electronics project or tutorial, focusing on wiring and connecting components.
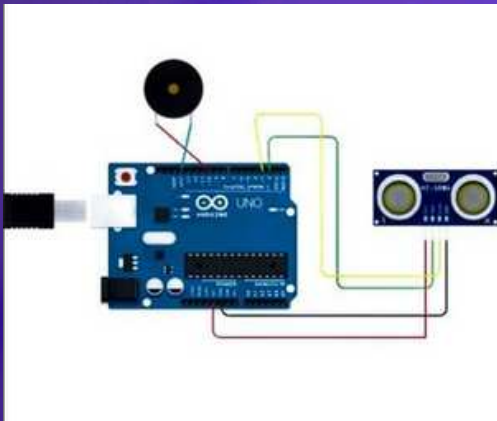


**Title: Door buzzer**

These images depict Arduino Uno boards used for basic electronic projects, showcasing both a simple LED circuit and a more interactive setup with a buzzer and sensor. They exemplify fundamental microcontroller experimentatio and prototyping.
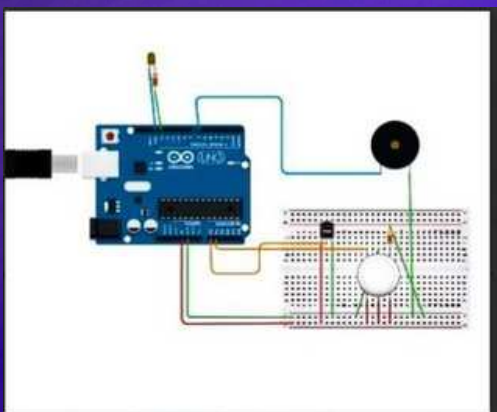


**Title: Fire alarm syatem**

These images illustrate Arduino-based projects: a simple LED circuit, an interactive sensor-driven setup, and a proximity-alerting door buzzer.

# Cultural Day
## 2022-23

# ANNUAL DAY 2K22-23

Sreyas Institute of Engineering and Technology celebrated its 10th Annual Day **"SRIYAM"** on **March 26, 2022** with great enthusiasm and joy. The entire college participated whole heartedly towards the success of this grand event. The Annual day is a platform to appreciate and acknowledge the young budding engineers for their academic achievements and to display their talents in the field of Music, Dance and Theatre. The event witnessed awe-inspiring performances by students who presented an ensemble of colorful dances from classical to western dance forms. A prize distribution ceremony was conducted to recognize the talent of students in various fields like academics, placements, cultural and sports.

Speaking on the occasion, the Chief Guest, Sri **Dr.A.Govardhan, Rector, JNTU Hyderabad** stressed the fact that students have to focus on being job providers and not job seekers. He also added that it is important to inculcate entrepreneurial skills in the students so that they become self-sufficient. He emphasized that innovation and invention are the need to imbibe it in the students and explore the problem areas in order to find solutions. We expect the students of Sreyas to broaden their horizons both academically and culturally he added.









Academic Toppers of Computer Science and Engineering receiving Appreciation certificates from Chief Guest Dr.A.Govardhan ,Vice chairman Sri Anantula Hriday Reddy and Principal Sri Sai Satayanarayana Reddy .

Students Performing in various Cultural events

At **SRIYAM 2023**, students impressed everyone by showcasing their unique talents, including dynamic **dance** routines, beautiful **singing**, and charismatic **anchoring**. Each performance reflected their passion and dedication, leaving the audience in awe. Their vibrant acts not only entertained but also highlighted the diverse skills nurtured within the student community, making the event an exciting celebration of talent.

# Signature Day

# GRADUATION DAY

# MOU's

| S.no | Name of the MOU | Date of signed |
|------|-----------------|----------------|
| 1 | PupilFirst Pvt Ltd | 3/8/2021, 9/10/2023 |
| 2 | SattvaQ IT Solutions Pvt Ltd | 26/10/2022 |
| 3 | EduSkills Foundation | May 11, 2022 |
| 4 | Global Navigators Overseas Education Consultants | 16/11/2022 |
| 5 | JTP Co Ltd | Mar 2, 2023 |
| 6 | IEEE Hyderabad section | 25/9/2021 |
| 7 | ACIC-KL STARTUPS FOUNDATION | May 8, 2023 |
| 8 | Lions Club Of Hyderabad City circle(NSS) | 15/9/2023 |

# PLACEMENTS

TheECEdepartment achieved a strong placement record, successfully placing 137 students. This reflects the department's commitment to career readiness and industry connections.

| S.No | Company Name | Students Placed | Packages(Lakhs) |
|---|---|---|---|
| 1 | ACMEGRADE | 6 | 600000 |
| 2 | EXCELR SOLUTIONS | 1 | 600000 |
| 3 | FACE PREP | 3 | 306000 |
| 4 | HEXAWARE | 3 | 306000 |
| 5 | INFINITY | 22 | 240000 |
| 6 | INTELLIPAAT | 3 | 725000 |
| 7 | KEKA HR PAYROLL SOFTWARE | 2 | 440000 |
| 8 | LOGIK WORKS | 4 | 400000 |
| 9 | MIND PRAC | 5 | 300000 |
| 10 | MPHASIS | 10 | 400000 |
| 11 | NNIIT | 26 | 500000 |
| 12 | NTT DATA | 1 | 300000 |

| 13 | PALLE TECHNOLOGIES | 8 | 400000 |
|----|-------------------|---|--------|
| 14 | PIE INFOCOMM PVT. LTD | 3 | 450000 |
| 15 | POORNAM INFO VISION PVT. LTD | 1 | 373000 |
| 16 | QSPIDERS | 1 | 480000 |
| 17 | RINEX TECHNOLOGIES | 8 | 400000 |
| 18 | SAVANTIS SOLUTION LLC HCL | 10 | 350000 |
| 19 | SUTHER LAND | 5 | 300000 |
| 20 | TECH MAHINDRA | 1 | 325000 |
| 21 | UNISTRING TECH SOLUTIONS PVT. LTD | 3 | 216000 |
| 22 | UNSCHOOL | 10 | 650000 |
| 23 | VIRTUSA | 1 | 211473 |

# Placement of outgoing students during the Academic year 2022- 2023

| S.No | Roll NO | Name | Company Name | CTC per annum |
|------|---------|------|--------------|---------------|
| 1 | 19VE1A0402 | AKSHITHA VEERANKI | Unschool | 650000 |
| 2 | 19VE1A0403 | ALIGOLU MANASA | SAVANTIS SOLUTIONS LLC HCL | 350000 |
| 3 | 19VE1A0407 | C SATYA SAI SIDDARTHA | SAVANTIS SOLUTIONS LLC HCL | 350000 |
| 4 | 19VE1A0412 | EGA SATHWIKA | Rinex Technologies | 400000 |
| 5 | 19VE1A0413 | ENUGU KRUTI | QSpiders | 480000 |
| 6 | 19VE1A0414 | ERUPAKA AKHILA | SAVANTIS SOLUTIONS LLC HCL | 350000 |
| 7 | 19VE1A0415 | GADIPARTHI NITESH CHOWDARY | Palle Technologies | 400000 |
| 8 | 19VE1A0416 | GANDHAM UDAY KUMAR | Palle Technologies | 400000 |
| 9 | 19VE1A0417 | Gangapuram Vishal | Hexaware | 400000 |
| 10 | 19VE1A0420 | GARUGU SRIKAR | Rinex Technologies | 400000 |
| 11 | 19VE1A0422 | Gopathi Sree Shaktheeswar | MPHASIS | 400000 |
| 12 | 19VE1A0425 | K.Shivani | NNIIT | 500000 |
| 13 | 19VE1A0426 | Keerthi sharma | NNIIT | 500000 |
| 14 | 19VE1A0428 | lagudu shruthi | NNIIT | 500000 |
| 15 | 19VE1A0431 | MANDA AKASH REDDY | NNIIT | 500000 |
| 16 | 19VE1A0434 | MIDIDODDA NAVYA SAI VINEETH | NNIIT | 500000 |
| 17 | 19VE1A0436 | Nampalli Rithika | Intellipaat | 725000 |
| 18 | 19VE1A0437 | NARAYANA NIKHITHA REDDY | Sutherland | 300000 |
| 19 | 19VE1A0438 | NISHITHA CHITTANURI | Palle Technologies | 400000 |
| 20 | 19VE1A0439 | P KAVYA REDDY | Infinity Learn | 240000 |
| 21 | 19VE1A0440 | Palnati Akanksha | NNIIT | 500000 |

| 22 | 19VE1A0441 | Pervala Snigdha | MPHASIS | 400000 |
|---|---|---|---|---|
| 23 | 19VE1A0445 | Ramoju Shilpa | NNIIT | 500000 |
| 24 | 19VE1A0447 | RUDRARAJU VARSHA | Infinity Learn | 240000 |
| 25 | 19VE1A0448 | S RUCHITHA | Mindsprac | 300000 |
| 26 | 19VE1A0449 | SAIELLA SAILEELA | Infinity Learn | 240000 |
| 27 | 19VE1A0450 | SALVERU AKHILA | Infinity Learn | 240000 |
| 28 | 19VE1A0452 | SINGARAM MANIK REDDY | Infinity Learn | 240000 |
| 29 | 19VE1A0453 | SPANDANA PAM | Palle Technologies | 400000 |
| 30 | 19VE1A0454 | SUMANTH VADLA | Hexaware | 400000 |
| 31 | 19VE1A0455 | Surakanti Malavika | NNIIT | 500000 |
| 32 | 19VE1A0456 | T Godha sree | NNIIT | 500000 |
| 33 | 19VE1A0457 | Vutukuri Bhuvan Chandra | MPHASIS | 400000 |
| 34 | 19VE1A0459 | Vuddawar Hrishikesh Joshi | NNIIT | 500000 |
| 35 | 19VE1A0460 | Yedulla preethi | NNIIT | 500000 |
| 36 | 19VE1A0463 | ANAGANDLA MOUNIKA | Palle Technologies | 400000 |
| 37 | 19VE1A0464 | Anthati Venkat Charan Tej | ACMEGRADE | 600000 |
| 38 | 19VE1A0466 | BATCHU AMBIKA SAHITYA | Unschool | 650000 |
| 39 | 19VE1A0467 | Sai Sujith | NNIIT | 500000 |
| 40 | 19VE1A0468 | C Manisha Rani | ntt data | 300000 |
| 41 | 19VE1A0469 | Chittars Surendra Mahitha | ExcelR Solutions | 600000 |
| 42 | 19VE1A0470 | DESU GEETHA SAI LAKSHMI | ACMEGRADE | 600000 |
| 43 | 19VE1A0471 | THANUSRI GANDHAM | FACEPREP | 306000 |
| 44 | 19VE1A0473 | GANIYA SATHVIKA | Mindsprac | 300000 |

| 45 | 19VE1A0474 | Ghattamaneni Yashwani priya | Infinity Learn | 240000 |
|---|---|---|---|---|
| 46 | 19VE1A0475 | GREESHMA MUNAGA | Infinity Learn | 240000 |
| 47 | 19VE1A0480 | K Sai Shriya | MPHASIS | 400000 |
| 48 | 19VE1A0481 | KADTHALA UDAYASRI | Palle Technologies | 400000 |
| 49 | 19VE1A0483 | KATAKAM AKSHAY KUMAR REDDY | NNIIT | 500000 |
| 50 | 19ve1a0485 | Kowshik Thadakamalla | NNIIT | 500000 |
| 51 | 19VE1A0487 | L SHRAVYA | Rinex Technologies | 400000 |
| 52 | 19VE1A0488 | LENKALA MANJARIKA | Infinity Learn | 240000 |
| 53 | 19VE1A0491 | medam akhil | NNIIT | 500000 |
| 54 | 19VE1A0492 | Miryala Nikhila | ACMEGRADE | 600000 |
| 55 | 19VE1A0493 | MULAGIRI BHUVANDHAVEE | Infinity Learn | 240000 |
| 56 | 19VE1A0495 | NAMA SHARESHTA | SAVANTIS SOLUTIONS LLC HCL | 350000 |
| 57 | 19VE1A0497 | NARRA PAVANI | SAVANTIS SOLUTIONS LLC HCL | 350000 |
| 58 | 19VE1A0498 | S.Nishanth Reddy | NNIIT PIE | 500000 |
| 59 | 19VE1A0499 | NITIN THOTA | INFOCOMM PVT. LTD. | 450000 |
| 60 | 19VE1A04A1 | PALLI VENKATA SHRI SAHITYA | Unistring Tech Solutions Pvt. Ltd | 216000 |
| 61 | 19VE1A04A4 | PATNAM MADHUVANI | Poornam Info Vision Private Limited | 373000 |
| 62 | 19VE1A04A5 | PIPPALAPALLI INDRIMA | Sutherland | 300000 |
| 63 | 19VE1A04A8 | RAVULA ARTHI | Unschool | 650000 |
| 64 | 19VE1A04A9 | Samudrala Dattu | MPHASIS | 400000 |
| 65 | 19VE1A04B2 | SRI ABHINAY PADALA | Unschool | 650000 |
| 66 | 19VE1A04B3 | Sudireddy Akhila | ACMEGRADE | 600000 |
| 67 | 19VE1A04B4 | THUPPARI VIDYA | Rinex Technologies | 400000 |

| 68 | 19VE1A04B5 | TURUPU SHIVA PRASAD REDDY | Virtusa | 211473 |
|----|------------|---------------------------|---------|--------|
| 69 | 19VE1A04B6 | Valakonda Deepthi | MPHASIS | 400000 |
| 70 | 19VE1A04B8 | VUNDHYALA VENNELA | Infinity Learn | 240000 |
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