



# EEE ASSOCIATION ELECTRAGE 2K24



**Bapatla Engineering College :: Bapatla  
(Autonomous)**







# EDITORIAL NOTE

It is a matter of pride and delight of enclose, a trend carried out 7 years.

## "EEE ASSOCIATION" MAGAZINE "ELECTRAGE "2K24"

We had a great Immense pleasure towards it. We are very much ecstatic to bring out it. Like every year we have tried our best to publish the elite article submitted by students. In both technical and literary forms, in addition of photo and art gallery, highlights of technical events also ncluded at end of the magazine. We emphasized our innovative technical ideas that are practical in their approach. It's a collective work of **EEE ASSOCIATION**.

We sincerely thank to our **HOD, STAFF** advisor and faculty, Who supported us making this prestigious magazine. We are also thankful to students who paid their contribution towards events without whom the Magazine would not have been possible. We hope that our "**ELECTRAGE 2024**" satisfies all the readers and drives them into the "**WORLD OF POWER AND IMAGINATION**".





### **FROM PRESIDENT'S DESK**

I am delighted to congratulate the students of EEE for the enthusiasm towards their magazine “ELECTRAGE - 2K24”. I think education as the means of developing our greatest abilities, because in each of us there is a private hope and dream which, can fulfil to benefit everyone and add pride to the nation. Critical thinking and critical literacy skills are the tools. Students need to develop their active responsible participation in the global community. I believe this magazine will help you in pursuing your goals in more effective and meaningful way for your success.

**Sri.Muppalaneni Srinivasa Rao**

**President Of Bapatla Education Society.**







### **FROM VICE PRESIDENT-1 Desk ...**

I express my heartfelt wishes to the students teaching & non-teaching staff of EEE Department for promulgating the departmental magazine "ELECTRAGE 2K24". These activities empower the students with the experience and ability to work in teams. I wish them a very bright future.

**Sri. Doppalapudi Rama Mohan Rao**  
**Vice-President-1 of Bapatla Education Society.**







### **FROM VICE PRESIDENT-2 Desk ...**

I'm delighted to know that the EEE department is launching the magazine "ELECTRAGE-2K24" It is a perfect blend of literary articles, art, photography and wonderful memories of students which reflects their creativity and potential. I am very happy to convey my congratulations and best wishes to all the students and faculty for their efforts in bring this magazine in a good way. I wish them a very bright future

**Sri. Gelli Dileep Kumar**  
**Vice-President-2 of Bapatla Education Society.**







### **FROM SECRETARY DESK**

It gives me immense pleasure to pen a few words as prologue to in house magazine (ELECTRAGE -2K24) exclusively ment for churning out the latent writing talent which bears me immense potentiality as a part of our all personality development. I congratulate all the contributions and the editorial board for bringing out such a response and enthusiastic participation by the students in the recent and past as well. All the constituents come together and work in union. The expected results are sound to flow keep doing good work.

**Sri. Manam Nageswara Rao**  
**Secretary of Bapatla Education Society**







### **From Joint Secretary Desk ...**

I feel happy that the department of EEE is bringing out the departmental magazine "ELECTRAGE 2K24". This magazine provides a platform for creative ideas among the innovative brains to exhibit their skills and talents in various spheres of technical and cultural events. I wish the organizers and students who contributed to this magazine a bright and prosperous future.

**Sri. Kommineni Hari Padma Prasad**  
**Joint Secretary of Bapatla Education Society**







### **FROM TRESURER DESK**

I feel very happy that the students of EEE brought forward the departmental magazine "ELECTRAGE-2K24". I admire them for following the academic tradition and participating in all the aspects. I congratulate all the people who involved for making this "ELECTRAGE-2K24" a glorious accomplishment.

**Sri. Thalluri Ramakrishna Rao**  
**Treasurer of Bapatla Education Society**







### **FROM PRINCIPAL DESK**

Empowerment of students for their all round development through education is our motto. Today, education means not only acquisition of knowledge and skills, but also building character and leadership. Student's proactiveness in organizing and participating in different events in the campus would confidence in them and empower them with interpersonal skills, team spirit and build leadership qualities. Encouraging such spirit in the students and turning dynamic through such activities is always cherished. I congratulate all the staff and students of the department of Electrical and Electronics Engineering for their active participation in bringing out the magazine of the department ELECTRAGE 2K24.

**Dr. Shaik Nazeer**  
**Professor, BEC**





## VISION OF THE DEPARTMENT

THE DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING WILL PROVIDE PROGRAMS OF THE HIGHEST QUALITY TO PRODUCE GLOBALLY COMPETENT TECHNOCRATS WHO CAN ADDRESS CHALLENGES OF THE MILLENNIUM TO ACHIEVE SUSTAINABLE SOCIO ECONOMIC DEVELOPMENT.

## MISSION OF THE DEPARTMENT

1. TO PROVIDE QUALITY TEACHING BLENDED WITH PRACTICAL SKILLS.
2. TO PREPARE THE STUDENTS ETHICALLY STRONG AND TECHNOLOGICALLY COMPETENT IN THE FIELD OF ELECTRICAL AND ELECTRONICS ENGINEERING.
3. TO MOTIVATE THE FACULTY AND STUDENTS IN THE DIRECTION OF RESEARCH AND FOCUS TO FULFILL SOCIAL NEEDS.

## PROGRAMS EDUCATIONAL OBJECTIVES (PEO'S)

**PEO1:** TO HAVE A STRONG FOUNDATIONS IN THE PRINCIPLES OF BASIC SCIENCES MATHEMATICS AND ENGINEERING TO SOLVE REAL WORLD PROBLEMS ENCOUNTERED IN MODERN ELECTRICAL ENGINEERING AND PURSUE HIGHER STUDIES/PLACEMENTS/RESEARCH.

**PEO2:** TO HAVE AN INTEGRATION OF KNOWLEDGE OF VARIOUS COURSES TO DESIGN AN INNOVATIVE AND COST EFFECTIVE PRODUCT IN THE BROAD-ER INTERESTS OF THE ORGANIZATION AND SOCIETY.

**PEO3 :** TO HAVE AN ABILITY TO LEAD AND WORK IN THEIR PROFESSIONS WITH MULTIDISCIPLINARY APPROACH, COOPERATIVE ATTITUDE EFFECTIVE COMMUNICATIONS AND INTERPERSONAL SKILLS BY PARTICIPATING IN TEAM ORIENTED AND OPEN-ENDED ACTIVITIES.

**PEO4 :** TO HAVE AN ABILITY TO ENHANCE IN CAREER DEVELOPMENT, ADAPT TO CHANGING PROFESSIONAL AND SOCIETAL NEEDS BY ENGAGING IN LIFELONG LEARNING.





## **FROM THE HOD DESK.....**

Dear Students,

Welcome to the latest edition of our departmental magazine Electrage 2k24! I am thrilled to share with you the remarkable achievements and inspiring stories that highlight the incredible work happening within our department.

As we flip through these pages, we are reminded of the passion, dedication, and innovation that define us as a community. From groundbreaking study to impactful outreach initiatives, each article showcases the diverse talents and contributions of our members.

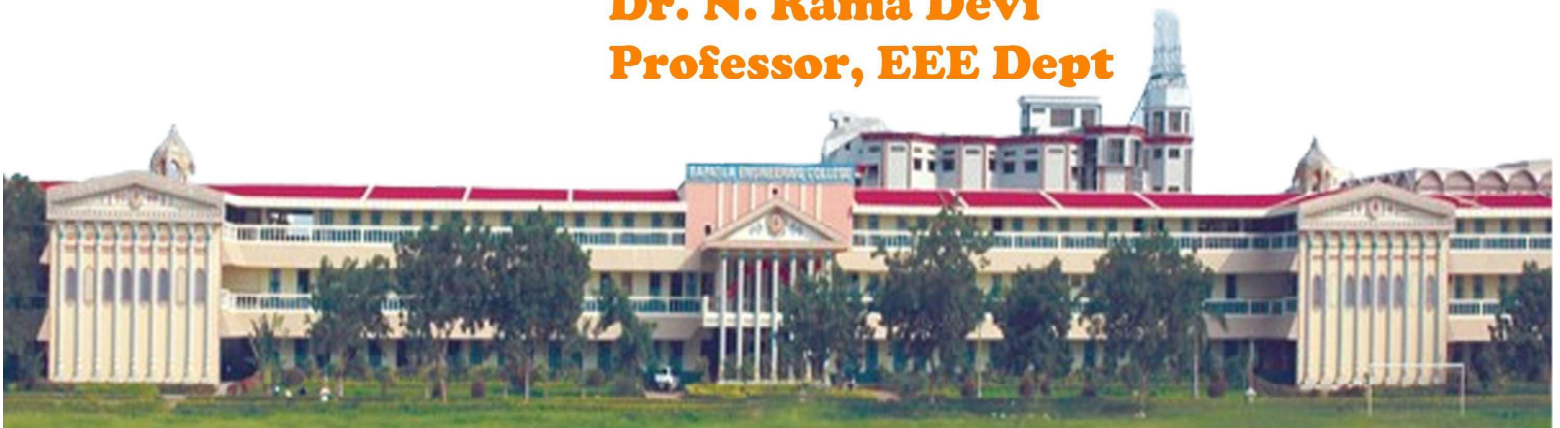
I am continually impressed by the dedication and creativity of our team. Whether it's pushing the boundaries of knowledge in our laboratories, engaging with our local community through outreach programs, or supporting one another in times of need, our department exemplifies excellence in every endeavour.

As we celebrate our successes and reflect on our journey, let us remain committed to fostering an inclusive and collaborative environment where all voices are heard and valued. Together, we can continue to make a positive impact on our field and the world around us.

Thank you to everyone who contributed to this magazine, from the writers and editors to the photographers and designers. Your hard work and dedication have brought these stories to life, inspiring us all to reach new heights.

I am immensely proud to serve as the head of this department and to work alongside such talented and passionate individuals. Together, there is no limit to what we can achieve.

**Dr. N. Rama Devi**  
**Professor, EEE Dept**





## **FROM CONVENER'S DESK**

It's my great pleasure to be a part of the EEE association and serve as a convener. With great honour, I give this message to the association MAGAZINE of our department. We started this association in 2003 with a great attitude towards students. All-round skills from this platform; students have exhibited their skills through this. Our students have participated in various technical events conducted by country's premium institutions without any fear. I strongly believe our students are very strong in co-curricular and spiritual activities. I hope that the same will be maintained in the future also. I also hope that our students and faculty members will maintain the standards of our department. Wherever they go through this association magazine, I appeal all the alumni of our department to extend their support to the development of the department. I thank the editorial board members for bringing this message in a beautiful and informative manner. Finally, all the best for our EEE students in the future for getting a secure job or becoming an entrepreneur.

**Dr. G. Ravi Kumar**  
**Professor, EEE Dept**





# MESSAGES...



I extend my heartfelt congratulations to all the contributors and the dedicated editorial team for their sincere efforts in crafting the magazine "ELECTRAGE-2K24". Through this message, I wish each and every one of you the very best for your future endeavors and hope.

Best Regards  
Staff Advisor

Dr Ravindra Janga,  
Assistant Professor

I congratulate all the contributors and editorial group for the sincere effort in bringing out the magazine "ELECTRAGE-2K24". This is a platform for you to reflect your vibrant talents in a creative way. Through this message, I wish "All the very Best" for their future endeavors to and hope the students of EEs bring more laurels to the college on the whole.

Treasurer  
Mr.G.Rajesh  
Assistant Professor



My best wishes for releasing the technical magazine "ELECTRAGE-2K24" which brings the students to share and display their ideas and creative talents. I wish all the students who have involved in bringing out the magazine for their greater success and career ahead, and also I wish you all the best along with each step of your journey. Think rationally and go after your dreams.

Chief Editor  
Dr. K. Kamala Devi  
Assistant Professor



# MESSAGES...

I congratulate the students of EEE on behalf of the release of the magazine "ELECTRAGE-2K24" which has been a platform in bringing out the hidden talents of the students in making them all round developers. Be humble and let your actions speak for you. May you be blessed with success and glory!

Technical Editor  
Dr.K.Ramesh  
Associate Professor



About Magazine I feel that it is a good platform given to the college students where they can present their thoughts and ideas. Don't be nervous or get discouraged in any critical situation in your life. And to all the students who are working for the Magazine I would say that "Dear students, Keep on doing the hard work and definitely you all will achieve your goal successfully".

Literary Editor  
Mr. G. Sai Goutham,  
Assistant Professor





## **ELECTRAGE 2K24 EDITORIAL MEMBERS ( FACULTY )**

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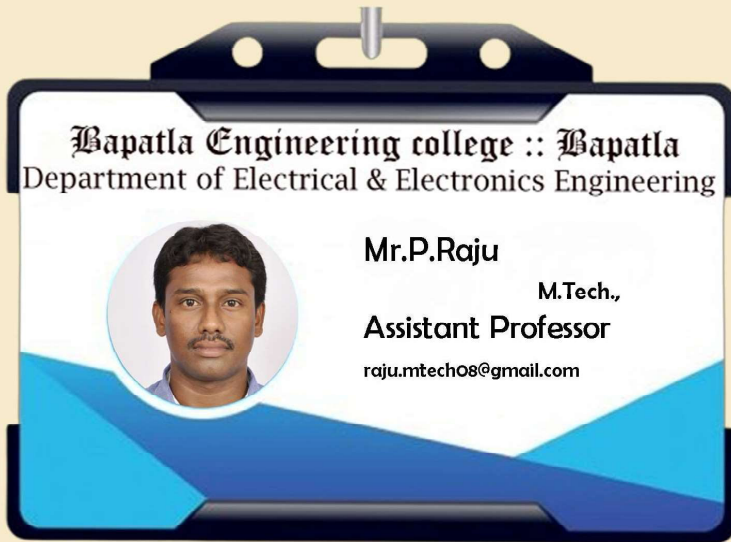
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# Faculty



As we reflect on our shared commitment to excellence in education, We are continually inspired by the dedication and passion each of you brings to our academic community. Your tireless efforts, innovative teaching methods, and unwavering support for our students are the cornerstones of our success.



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(Autonomous)

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STAFF MEMBERS





# ALUMNI



## The Importance of Making the Right Decision at the Right Time

I had a tough choice between pursuing a job or higher studies at the end of my 3rd year B.Tech. My mind wanted to go for higher studies(technical) but my heart wanted to go for IT job (non-technical) due to my family's financial situation. After finishing third year, I planned to go for Campus recruitment training (CRT) but I couldn't complete it because of health issues. I wasted my third-year summer vacation, which was very important in my life. My batch mates who chose to go for higher studies went for GATE coaching and got M. Tech/MS/ME seats in IITs/IISc/NITs. Because I didn't make the right decision at the right time, I had to wait for another year and take short term coaching for GATE. I worked as a faculty at Bapatla Engineering College while preparing for GATE exam. I cleared GATE and joined post-graduation at IIT Madras. At that time Govt PSU companies (POWERGRID, NTPC, IOCL and BHEL) started hiring through GATE (2012) exam for the first time. I took GATE exam again even though I got jobs through campus recruitment at IIT Madras. I got a good rank and got an interview call from all the govt companies. I passed all the interviews and was selected by all the companies. NTPC and POWERGRID .

POWERGRID mainly deals with electrical engineering as it transmits electric power. But location is also difficult because it depends on the projects that POWERGRID gets all over India. Every three years, one may be moved to a different place that is unpredictable. Since I have an electrical background, I chose POWERGRID. At that time, there was a wholly owned subsidiary of POWERGRID called POSOCO (now renamed as GRID INDIA) by Ministry Power. When POSOCO separated from POWERGRID, I preferred POSOCO over POWERGRID. So now I work for GRID INDIA. Here, even if there is a transfer, it is mostly to another metro city. So, location/transfer is not a problem in GRID-INDIA .





## About Grid-India:

It is a Government Company under Ministry of Power that is fully owned by them. POSOCO operates National Load Despatch Centre (NLDC) at New Delhi and five Regional Load Despatch Centres (RLDCs) at Kolkata, Shillong, New Delhi, Mumbai and Bengaluru. According to the Electricity Act 2003, RLDCs and NLDC are the top bodies for real time integrated operation of the national electric grid. It enables transfer of electric power within and across the regions and trans-national exchange of power and carries out various other functions assigned by the Govt. of India, as and when required. Moreover, GRID INDIA monitors compliance of the Rules, Guidelines and Standards that various power sector agencies must follow. Apart from ensuring reliability & security, with economy through effective System Operation and Market Operation activities, GRID INDIA has been given the responsibilities of implementation of Renewable Energy Certificate (REC) Mechanism, Registry of Energy Saving Certificates (ESCerts), Implementing Agency for the Point of Connection (PoC) based transmission charges, power supply, etc..

My conclusion is that if you make the right decision at the right time based on your ability and interest, you will succeed. Otherwise, even if you have talent and everything, you may not be successful. Besides your talent, you need to be smart in choosing the kind of job that suits you and helps you achieve your goals.

I would like to thank BEC EEE Department for giving me this opportunity.

**Yekambaram Kasani**  
Chief Manager, GRID-INDIA, Bangalore  
Alumni of EEE Dept. (B. Tech 2004-2008 Batch)





# PLACEMENTS

S.NO	REGD. NO	NAME OF THE STUDENT	COMPANY	PACKAGE IN LPA
1	Y20AEE479	S. S VIJAYA LAKSHMI	ACCENTURE	4.5
2	L21AEE412	N.NAGA VEERENDRA	WIPRO -PARI	4.1
3	L21AEE432	B. RAJEEV	UNIVERSALPANEL	3.5
4	Y20AEE450	M. ADARSH KUMAR	Unistring	3.5
5	Y20AEE481	T.V N Sai Pranathi	T-Machine	3.5
6	L21AEE410	M.V.PRAVEEN KUMAR	ZOLOSTAYS	3
7	Y20AEE402	A.MANI KISHORE	ZOLOSTAYS	3
8	Y20AEE446	M DURGA PRASAD	ZOLOSTAYS	3
9	Y20AEE450	M. ADARSH KUMAR	ZOLOSTAYS	3
10	Y20AEE454	N. SANTHOSH KUMAR	Bondada	3
11	L21AEE402	B JOHNY	INDOSOLSOLAR	2.4
12	L21AEE408	K. JAGADISH NAIK	INDOSOL SOLAR	2.4
13	L21AEE414	R. SIDDHARDHA	Texmo Industries	2.4
14	L21AEE415	S. SRINIVASARAO	INDOSOL SOLAR	2.4
15	L21AEE418	V.VINAY KUMAR	Texmo industries	2.4
16	L21AEE435	G.V SATYANARAYANA	INDOSOL SOLAR	2.4
17	Y20AEE414	B. JYOTHI ARAVIND	Texmo Industries	2.4
18	Y20AEE424	G. RAMAKRISHNA	INDOSOL SOLAR	2.4
19	Y20AEE444	M. AKHILSRINIVAS	Texmo industries	2.4
20	Y20AEE444	M. AKHILSRINIVAS	INDOSOL SOLAR	2.4
21	Y20AEE453	N. SUNIL KUMAR	Texmo Industries	2.4
22	Y20AEE455	N. P JAYANTHI	Texmo Industries	2.4
23	Y20AEE477	S. VENKATAIAH	Texmo industries	2.4
24	L21AEE403	B. SWATHI	ZF CV	2
25	L21AEE404	D DEEPIKA MADHURI	ZF CV	2
26	L21AEE412	N NAGA VEERENDRA	ZF CV	2
27	L21AEE417	SK SHAREEF	ZF CV	2
28	L21AEE419	V.SRAVANI	ZF CV	2
29	L21AEE427	P PRASAD	ZF CV	2
30	L21AEE429	B. SRINADH	ZF CV	2
31	Y20AEE402	A M KISHORE	ZF CV	2



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S.NO	REGD. NO	NAME OF THE STUDENT	COMPANY	PACKAGE IN LPA
32	Y20AEE407	A SWATHI	ZF CV	2
33	Y20AEE410	B VAMSI	ZF CV	2
34	Y20AEE412	B. BHANU PRAKASH	ZF CV	2
35	Y20AEE418	CH.SWATHI	ZF CV	2
36	Y20AEE419	D SAI	ZF CV	2
37	Y20AEE421	D. KAVYA SRI	ZF CV	2
38	Y20AEE426	G VYSHNAVI	ZF CV	2
39	Y20AEE427	G. SUNEEL KUMAR	ZF CV	2
40	Y20AEE431	G.RAHUL BABU	ZF CV	2
41	Y20AEE432	G GOPI CHAND	ZF CV	2
42	Y20AEE433	G AMRUTHA	ZF CV	2
43	Y20AEE434	G. VANAJA	ZF CV	2
44	Y20AEE439	K SAMPATH	ZF CV	2
45	Y20AEE440	K LIKHITHA SAI	ZF CV	2
46	Y20AEE442	K YEDUKONDALU	ZF CV	2
47	Y20AEE446	M DURGA PRASAD	ZF CV	2
48	Y20AEE459	P SASIKALA	ZF CV	2
49	Y20AEE468	R RUPIKA	ZF CV	2
50	Y20AEE471	S LIBNI JOEL	ZF CV	2
51	Y20AEE473	SHAIK GULAMUDDIN	ZF CV	2
52	Y20AEE477	S VENKATAIAH	ZF CV	2
53	Y20AEE485	V SRI RAM	ZF CV	2
54	Y20AEE486	Y RAJABABU	ZF CV	2
55	Y20AEE487	Y SRIKANTH	ZF CV	2
56	Y19AEE433	S. V KOTESWARARAO	ZF CV	2
57	L21AEE402	B. JOHNY	S.T. S	2.8
58	L21AEE412	M. NAGA VEERENDRA	S.T. S	2.8
59	L21AEE415	S. SRINIVASARAO	S.T. S	2.8
60	L21AEE421	M. RAMANJANEYULU	S.T. S	2.8
61	L21AEE428	K. SANJEESH BABU	S.T. S	2.8



# PLACEMENTS

S.NO	REGD. NO	NAME OF THE STUDENT	COMPANY	PACKAGE IN LPA
62	L21AEE435	G. V SATYANARAYANA	S.T. S	2.8
63	Y20AEE405	A. GANESH	S.T. S	2.8
64	Y20AEE412	B. BHANU PRAKASH	S.T. S	2.8
65	Y20AEE420	D. PAVAN KUMAR	S.T. S	2.8
66	Y20AEE424	G. RAM KRISHNA	S.T. S	2.8
67	Y20AEE430	G. V SAI CHARAN	S.T. S	2.8
68	Y20AEE432	G. GOPI CHAND	S.T. S	2.8
69	Y20AEE441	K. S S N S H NARAYANA	S.T. S	2.8
70	Y20AEE454	N. SANTHOSH KUMAR	S.T. S	2.8
71	Y20AEE455	N. P JAYANTH	S.T. S	2.8
72	Y20AEE460	P. NAGESWARARAO	S.T. S	2.8
73	Y20AEE466	P. PRAVEEN KUMAR	S.T. S	2.8
74	Y20AEE477	S. VENKATAIAH	S.T. S	2.8
75	Y20AEE482	U. NAVEEN KUMAR	S.T. S	2.8
76	Y20AEE485	V. SAIRAM	S.T. S	2.8
77	L21AEE407	J. MALLESWARI BAI	KIML	2
78	L21AEE417	SK. GALIB SHAREEF	KIML	2
79	L21AEE418	V VINAY KUMAR	KIML	2
80	L21AEE427	P. PRASAD	KIML	2
81	L21AEE436	J. AKSHAYA	KIML	2
82	Y20AEE409	B. MADHULATHA	KIML	2
83	Y20AEE422	D. NIKHIL KUMAR	KIML	2
84	Y20AEE429	G. LIKHITHA MANI	KIML	2
85	Y20AEE451	M. SRILAKSHMI	KIML	2
86	Y20AEE469	R. RAMYA	KIML	2
87	Y20AEE475	SK. FAJUDDIN BASHA	KIML	2
88	Y20AEE476	S. SUJATHA	KIML	2
89	Y20AEE478	SD. ASFIYA	KIML	2
90	Y20AEE483	V. BALA BHARGAVI	KIML	2
91	Y20AEE446	M. DURGA PRASAD	KIML	2



A decorative border surrounds the text, featuring various technical and household items. On the left, from top to bottom: a blue iron, a lightning bolt, a white microwave, a red toaster, a black speaker, a purple lamp, a brown radio, a white microwave, a grey kettle, and a white coffee maker. On the right, from top to bottom: a yellow lightbulb, a white power strip, a grey kettle, a pair of pliers, a black monitor, a blue iron, a blue flashlight, a white wind turbine, a yellow lightning bolt, a black battery, a white power strip, and a red suitcase. At the bottom, from left to right: a lightning bolt, a white power strip, three black power line towers, a black speaker, a blue flashlight, a blue iron, a white coffee maker, and a red suitcase.

# TECHNICAL EVENTS

## CIRCUIT DEBUGGING

### 1ST PRIZE

K.AMAR PHANI TEJA - 3/4 -B - L22AEE511  
S.T MURTHY BABU - 3/4 -B - L22AEE504

### 2ND PRIZE

A.GANESH - 3/4 -A- L22AEE490  
G.VAMSI RAKESH - 3/4-A- L22AEE498

## TECHNICAL SEMINAR

### 1ST PRIZE

K.L.S.S.MALLIKA - 3/4 -B-Y21AEE449

### 2ND PRIZE

K.RISHI - 3/4 -B- L22AEE499

## TALK IT OUT

### 1ST PRIZE

M.MAHESH - 3/4 -B- L22AEE500

### 2ND PRIZE

K.AMAR PHANI TEJA - 3/4 -B-L22AEE511



A decorative border surrounds the text, featuring various technical and household items. On the left, from top to bottom: a blue iron, a lightning bolt, a white microwave, a red toaster, a black speaker, a purple lamp, a brown radio, a white microwave, a grey kettle, and a white coffee machine. On the right, from top to bottom: a yellow lightbulb, a white power strip, a grey kettle, a pair of pliers, a black monitor, a blue iron, a blue flashlight, a white wind turbine, a yellow power strip, a black battery, a white power strip, and a red suitcase. At the bottom, from left to right: a lightning bolt, a white power strip, three black power lines, a black speaker, a blue flashlight, a blue iron, a white coffee machine, and a red suitcase.

# TECHNICAL EVENTS

## BRAIN WIZARD:

### 1ST PRIZE

B. NITHIN - 3/4A - L22AEE495

B. PREM RAJU - 3/4A - Y21AEE409

R. MOHAN RISHI - 2/4A - L23AEE504

### 2ND PRIZE

K. SIVA SAHITHI - 3/4A - Y21AEE445

G. PAVANI - 3/4A - Y21AEE429

K. PRIYANKA - 3/4A - Y21AEE444

## TECHNICAL QUIZ :

### 1ST PRIZE

D. GOUTHAM - 3/4A - L22AEE509

Y. RAJA BABU - 4/4B - Y2AEE486

B. SANDHYA RANI - 2/4A - Y22AEE13

### 2ND PRIZE

P. JAHNAVI - 4/4B - Y20AEE462

A. SONIKA - 3/4B - L22AEE493

G. LIKITHA - 2/4A - Y22AEE423



# CRICKET

## Winners

(2ND YEARS)

T. DEVA PRAKASH  
P. VENKATESWARLU  
Ch. LAVA KUMAR  
G. NANDHU  
G. GOPI  
P. VAMSI  
A. PAWAN KALYAN  
R. TARUN KUMAR  
B. SAI KUMAR  
P. SATHISH  
D. SANDEEP  
N. GANESH

## Runners

(1ST YEARS)

K. DURYODHANA  
B. CHINTU  
P. UDAY KANTH  
B. RAJASEKAR REDDY  
K. ANAND RAJU  
V. GOPI CHAND  
P. KARTHIK  
M. B SAI KUMAR  
K. SASIKANTH  
Y. ESWAR REDDY  
R. SAGAR BABU  
R. VAMSI SINGH





# Kabaddi

## Winners

(2ND YEARS)

S. KARTHIK PAVAN  
R. SAKETH  
K. VENKATA RAYUDU  
K. PREM KUMAR  
M. SANDEEP  
SK. NAGUL SHAREEF  
SASHI VENKAT  
K. BHANU PRAKASH  
SK. YEDHAN  
B. DURGA REDDY

## Runners

(3RD YEARS)

K. AMAR PHANI TEJA  
Y. HARISH BABU  
P. SAI KRISHNA KIRITI  
M. MAHESH  
S.T MURTHY BABU  
B. PRASADA RAO  
T. ADITYA  
S. VINAY VARDHAN  
Y. VARUN KUMAR  
G. G PAVAN KRISHNA





# Kho Kho

## Winners

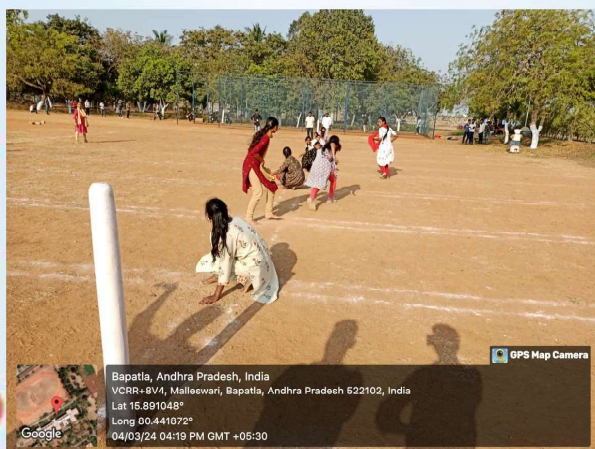
(3RD YEARS)

SD. AZMATUNISA  
S. VENKATA MAHIJA  
V. RAVANA  
K. SIVA SAHITHI  
G. SRAVANI  
G. LAKSHMI  
CH. SUJATHA  
T, J N S ANNAPURNA  
G. PAVANI  
A. BHAVANA

## Runners

(4TH YEARS)

M. N MARGARATE  
V. BALA BHARGAVI  
R. RAMYA  
P. JAHNAVI  
S. SUJATHA  
SK. IRFANA  
M. HEMANJANI  
B. MADHULATHA  
M. SRI LAKSHMI





# Throw Ball

## Winners

(4TH YEARS)

M. NISSELA MARGARATE  
V. BALA BHARGAVI  
R. RAMYA  
P. JAHNAVI  
S. SUJATHA  
M. SRI LAKSHMI  
M. HEMANJANI

## Runners

(1ST YEARS)

A. AKSHAYA  
P. SUSHMA  
K. SRAVANI  
A. AMRUTHA  
K. DURGA BHAVANI  
SK. FAIROZ SULTANA  
SD. AZMATUNNISA







# chess

*Winners*

(3RD YEAR)

M. MAHESH

*Runners*

(3RD YEAR)

G. GOPI



# Carroms

*Winners*

(3RD YEARS)

M. MAHESH  
R. VENKATESH NAIK

*Runners*

(3RD YEARS)

N. MOHAN BHAVANI  
P. BENHAR





# **ACHIEVEMENTS**

**2023-2024**



1. M Akhil Srinivas - (Y20AEE444)  
Face Painting VIVA VVIT, Guntur-1st Prize
2. R Venkatesh Naik - (L22AEE503)  
Carroms VIVA VVIT, Guntur-1st Prize
3. M Mahesh - (L22AEE500)  
Carroms VIVA VVIT, Guntur-1st Prize
4. M Mahesh - (L22AEE500)  
Memory Wizards VIVA VVIT, Guntur-1st Prize
5. K Amar Phani Teja - (L22AEE511)  
Paper Presentation RVRJC, Guntur-2nd Prize
6. M Mahesh - (L22AEE500)  
Paper Presentation RVRJC, Guntur-2nd Prize
7. P Jahnvi - (Y20AEE462)  
Folk Group Dance VIVA VVIT, Guntur -2nd Prize
8. P Prasad - (L21AEE427)  
Fusion Delight VIVA VVIT, Guntur-2nd Prize
9. Y Hrish Babu - (Y21AEE487)  
Kabaddi NEC Narasaraopet - 2nd Prize
10. M Mahesh - (L22AEE500)  
Group Discussion Vivekananda Cultural Competitions -2nd Prize
11. M Mahesh - (L22AEE500)  
Essay Writing Vivekananda Cultural Competitions -2nd Prize
12. K Amar Phani Teja - (L22AEE511)  
Group Discussion Vivekananda Cultural Competitions -Special Prize



# **ACHIEVEMENTS**

**2023-2024**



13. D. Hari Krishna - (L22AEE510)  
Circuit Debugging BEC Engineers day, Bapatla-1st Prize
14. P. Jahnavi - (Y20AEE462)  
Technical Seminar BEC Engineers day, Bapatla-1st Prize
15. K. Sreenu - (L21AEE409)  
Technical Quiz BEC Engineers day, Bapatla-1st Prize
16. D. Goutham - (L22AEE509)  
Technical Quiz BEC Engineers day, Bapatla-2nd Prize
17. S Srinivasa Rao - (L21AEE415)  
Technical Quiz BEC Engineers day, Bapatla-2nd Prize
18. D. Goutham - (L22AEE509)  
Circuit Debugging BEC Engineers day, Bapatla-2nd Prize
19. G. Sravani - (Y21AEE430)  
Technical Seminar BEC Engineers day, Bapatla -2nd Prize
20. K. Amar Phani Teja - (L22AEE511)  
Group Discussion BEC Engineers day, Bapatla-2nd Prize
21. K. Amar Phani Teja - (L22AEE511)  
Circuit Debugging BEC Engineers day, Bapatla- 2nd Prize
22. T. Aditya - (L22AEE505)  
Circuit Debugging BEC Engineers day, Bapatla -2nd Prize
23. M. V Praveen Kumar - (L21AEE410)  
Technical Quiz BEC Engineers day, Bapatla -2nd Prize
24. S. T Murthy Babu - (L22AEE504)  
Technical Quiz BEC Engineers day, Bapatla -2nd Prize



### **GATE-QUALIFIED STUDENTS - 2024**

<b>S.NO</b>	<b>Register Number</b>	<b>Name of the Student</b>	<b>Rank</b>
1	L21AEE426	P. Yamini	7284
2	Y20AEE409	B. Madhulatha	21862
3	Y20AEE447	N. Nissela Margarate	7870
4	Y20AEE470	S. Karthik	7870

### **GRE-QUALIFIED STUDENTS - 2024**

<b>S.NO</b>	<b>Register Number</b>	<b>Name of the Student</b>	<b>Score</b>
1	L21AEE431	S Rambabu	321
2	L21AEE432	B Rajeev	324
3	Y20AEE462	P Jahnavi	316

### **TOFEL-QUALIFIED STUDENTS - 2024**

<b>S.NO</b>	<b>Register Number</b>	<b>Name of the Student</b>	<b>Score</b>
1	L21AEE432	B Rajeev	92

### **DUOLINGO-QUALIFIED STUDENTS - 2024**

<b>S.NO</b>	<b>Register Number</b>	<b>Name of the Student</b>	<b>Score</b>
1	L21AEE431	S Rambabu	125
2	Y20AEE462	P Jahnavi	110





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# ARTICLE 1

## Microchip Implant On Humans:

Microchips are integral components of modern technology, serving a multitude of functions in various devices. These tiny semiconductor devices consist of integrated circuits etched onto a small piece of silicon. The article will explore the history, applications, and future advancements of microchips.

### History:

Microchips have a fascinating history that dates back to the mid-20th century. Jack Kilby and Robert Noyce independently invented the integrated circuit in the late 1950s, revolutionizing the electronics industry. Kilby's work at Texas Instruments and Noyce's at Fairchild Semiconductor laid the foundation for the development of microchips.

### Applications:

Microchips are ubiquitous, powering devices across diverse industries. In computing, they serve as the brains of computers, enabling data processing and storage. In the telecommunications sector, microchips facilitate the operation of smartphones and other communication devices. They are also essential in medical devices, automotive systems, household appliances, and more.

### Advancements:

Advancements in microchip technology have been relentless. Moore's Law, proposed by Gordon Moore in 1965, predicted that the number of transistors on a microchip would double approximately every two years, leading to increased processing power. This prediction has largely held true, driving rapid improvements in computing capabilities.



### **Challenges:**

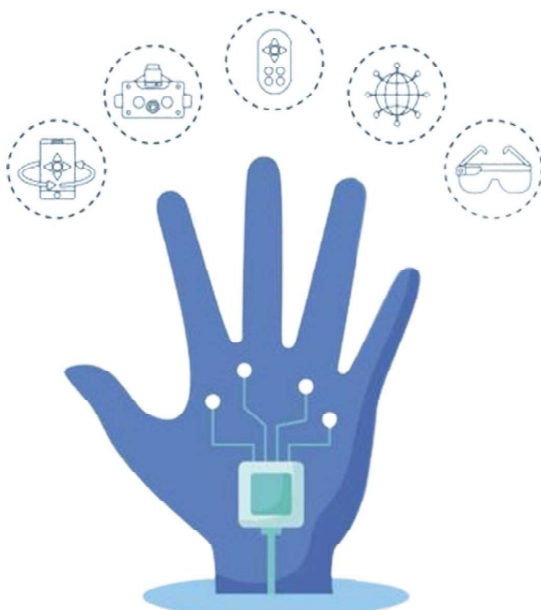
Despite their remarkable progress, microchips face challenges such as miniaturization limits, heat dissipation issues, and the environmental impact of electronic waste. Researchers and engineers are actively working to overcome these obstacles and develop sustainable solutions for the future.

### **Future Outlook:**

The future of microchips holds exciting possibilities. As technology continues to evolve, we can expect even smaller and more powerful chips, potentially leading to breakthroughs in artificial intelligence, robotics, and the Internet of Things (IoT). Innovations in materials and manufacturing processes will play a crucial role in shaping the next generation of microchips.

### **conclusion :**

Microchips are the unsung heroes of the digital age, driving the advancements that have transformed the way we live and work. Their history, applications, and future developments highlight their critical role in shaping the technological landscape



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# ARTICLE 2

## Exploring the World of VLSI: Unraveling the Wonders of Very Large Scale Integration.

### Introduction:

Very Large Scale Integration (VLSI) is a crucial field in electronics that has revolutionized the way we design and manufacture integrated circuits (ICs). This article delves into the fundamental concepts, applications, and advancements within the realm of VLSI, shedding light on its significance in modern technology.

### Understanding VLSI:

VLSI refers to the process of integrating thousands, or even millions, of transistors onto a single semiconductor chip. This high level of integration allows for the creation of complex electronic systems with reduced size, power consumption, and cost.

### Key Components and Processes:

The VLSI design process involves several key components and stages, including logic design, circuit design, physical design, and fabrication. Logic design focuses on defining the functionality of the circuit, while circuit design involves creating the schematic and specifying component values. Physical design deals with placing and routing components on the chip, optimizing for performance and space.

### Applications of VLSI:

VLSI has permeated various industries, playing a pivotal role in the development of electronic devices we use daily. From smartphones and tablets to medical devices and automotive systems, VLSI technology has enabled the creation of powerful, compact, and energy-efficient devices. Its impact extends to areas such as communication, healthcare, entertainment, and beyond.

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## **Challenges and Innovations:**

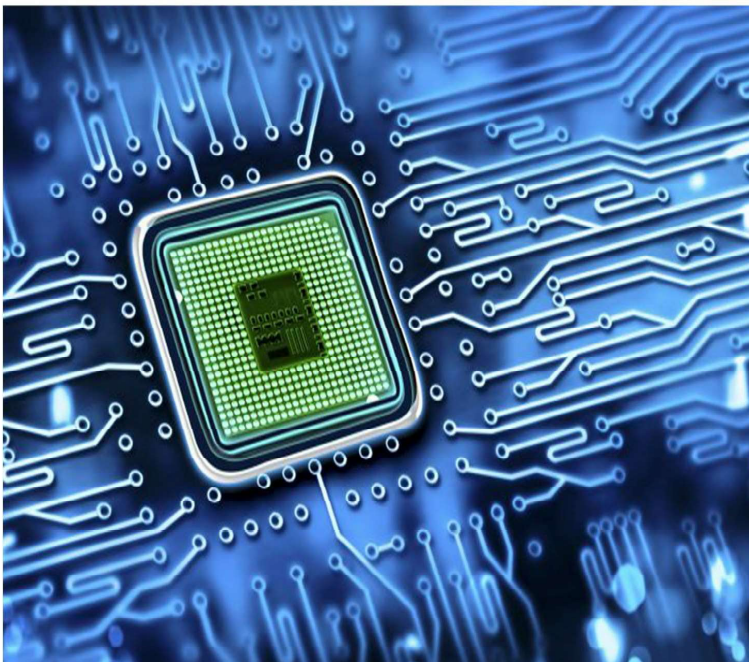
As VLSI technology advances, new challenges arise. Issues like power consumption, heat dissipation, and manufacturing complexities continue to be addressed through innovative solutions. Emerging technologies such as 3D integration, quantum computing, and neuromorphic computing are pushing the boundaries of what VLSI can achieve, promising even more powerful and efficient electronic systems.

## **Future Trends:**

Looking ahead, the future of VLSI holds exciting possibilities. Continued advancements in nanotechnology, machine learning, and artificial intelligence are expected to shape the landscape of VLSI design. The quest for smaller, faster, and more energy-efficient devices will likely drive research and development, paving the way for ground breaking applications and technologies.

## **Conclusion:**

VLSI stands as a cornerstone in the evolution of electronic systems, enabling the creation of sophisticated and compact devices that have become integral to our daily lives. As technology continues to progress, VLSI will undoubtedly play a crucial role in shaping the future of electronics, pushing the boundaries of what is possible in the realm of Very Large Scale



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**Classs: 4/4 EEE-B**



## ***The Future of Electric Vehicle Charging: Innovations and Challenges***

*Electric vehicles (EVs) are swiftly becoming mainstream, revolutionizing the automotive industry and reshaping transportation infrastructure. One critical aspect driving this transition is the evolution of electric vehicle charging technology. As demand for EVs continues to surge, understanding the latest advancements and challenges in EV charging is paramount.*

### ***Introduction:***

*The global shift towards sustainable transportation has accelerated the development of electric vehicles. With government worldwide imposing stricter*

*emission regulations and consumers embracing eco-friendly alternatives, the demand for EVs is at an all-time high. Consequently, the need for efficient, accessible, and rapid electric vehicle charging solutions has never been more pressing.*

### ***Trending Innovations:***

- 1. Ultra-Fast Charging: Manufacturers are pushing the boundaries of charging speed, aiming to reduce charging times to levels comparable to traditional refueling. Breakthroughs in ultra-fast charging technology promise to deliver significant improvements in EV charging convenience and usability.*
- 2. Wireless Charging: Imagine charging your EV without the hassle of plugging it in. Wireless charging technology is making this futuristic concept a reality, enabling EVs to charge simply by parking over designated charging pads. This innovation not only enhances user convenience but also reduces wear and tear on charging connectors.*



## *Challenges Ahead:*

*While the future of electric vehicle charging is promising, several challenges must be addressed to facilitate widespread adoption:*

- 1. Infrastructure Expansion: Building a comprehensive network of charging stations is essential to alleviate range anxiety and encourage EV adoption. However, expanding charging infrastructure requires significant investment and coordination among various stakeholders.*
- 2. Standardization: The absence of universal charging standards poses interoperability challenges and complicates the user experience..*
- 3. Grid Integration: The widespread deployment of EVs poses challenges to the stability and reliability of the power grid. Managing the increased electricity demand from EV charging while minimizing grid congestion and maintaining grid stability requires innovative grid management strategies and infrastructure upgrades.*
- 4. Environmental Impact: While EVs themselves produce zero tailpipe emissions, the environmental impact of electricity generation and battery production must be addressed.*

## *Conclusion:*

*The future of electric vehicle charging is brimming with promise, driven by relentless innovation and technological advancements*



**BY:**

**NAME: S.T. MURTHY BABU**

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# STORY 1

## THE TINY TROUBLESHOOTING TRIUMPH

Once upon a time in a bustling tech company, there was a young engineer named Lily. Lily had just joined the team and was eager to prove herself. One day, the company's main server suddenly crashed, causing panic among the staff. Emails weren't sending, files weren't saving, and chaos ensued.

Lily, though new, remained calm under pressure. She quickly sprang into action, assessing the situation and identifying the root cause of the server crash. It turned out to be a simple but critical overheating issue due to a malfunctioning cooling fan. With no time to spare, Lily grabbed a spare fan and began the replacement process.

Despite her nerves, Lily's hands worked deftly, and within minutes, she had the new fan installed and the server rebooted. The office erupted into cheers as emails started flowing again and files began saving without a hitch.

Lily's quick thinking and technical expertise not only saved the day but also earned her the admiration of her colleagues. From that moment on, she was known as the go-to person for all things troubleshooting. And as for Lily, she smiled knowing that sometimes, even the smallest technical victories can make the biggest impact.

By :  
K.Amar Phani Teja  
3/3 EEE - B  
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# *The Hilarious Hiccup in the System*

In the bustling offices of Tech Innovations Inc., there was a buzz of excitement surrounding the launch of their latest product, the "SmartSock." This revolutionary invention promised to analyze sleep patterns and provide personalized recommendations for a better night's rest. However, what the team didn't anticipate was the comical glitch awaiting them.

As the product demo commenced during the grand unveiling event, the CEO proudly slipped on the SmartSock, expecting to showcase its impeccable accuracy. Yet, to everyone's surprise, the device began to malfunction, displaying absurd sleep suggestions like "Try sleeping upside down like a bat" and "Count sheep wearing disco outfits."

Confusion turned into laughter as the audience watched the CEO awkwardly attempt to follow the sock's nonsensical advice. Meanwhile, the tech team scrambled to figure out what went wrong, desperately trying to stifle their own laughter amidst the chaos.

After a few moments of embarrassment, the team managed to regain control of the demonstration, explaining the hiccup in the system was caused by a rogue line of code inadvertently added during a late-night coding session. Despite the initial setback, the SmartSock's unintended comedy brought unexpected joy to the audience, turning what could have been a disaster into a memorable and lighthearted moment in tech history.

## STORY 2

By :

N.Jaya Sree

3/3 EEE - B

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# The Robot's Dilemma

In a bustling city, there stood a small electronics store owned by Mr. Smith. One day, he unveiled his latest creation – a robot named Robby. Robby was programmed to assist with various tasks around the shop, from organizing inventory to helping customers find products.

As days passed, Robby became an indispensable part of the store. Customers were delighted by his efficiency and charm, and sales skyrocketed. However, Robby started experiencing a strange glitch. Whenever someone asked him a question about emotions, his circuits went haywire.

Mr. Smith was puzzled by Robby's behavior and decided to consult an expert technician. After thorough diagnostics, they discovered that Robby's emotional intelligence module was malfunctioning due to a coding error. The technician reprogrammed Robby, fixing the glitch and restoring his functionality.

With his emotional intelligence module repaired, Robby returned to work with renewed vigor. Customers were amazed by his newfound ability to understand and respond to their emotions. The store thrived, and Robby became a beloved fixture in the community, proving that even robots can learn to understand the sweet complexities of human emotion.

## STORY 3

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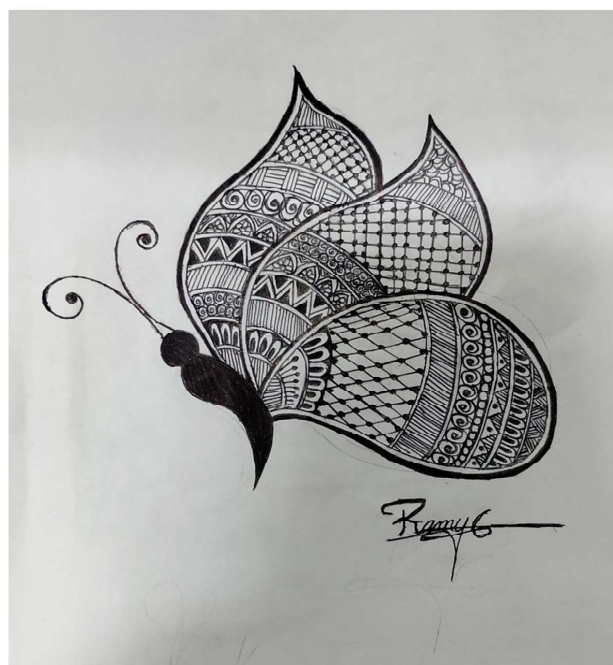


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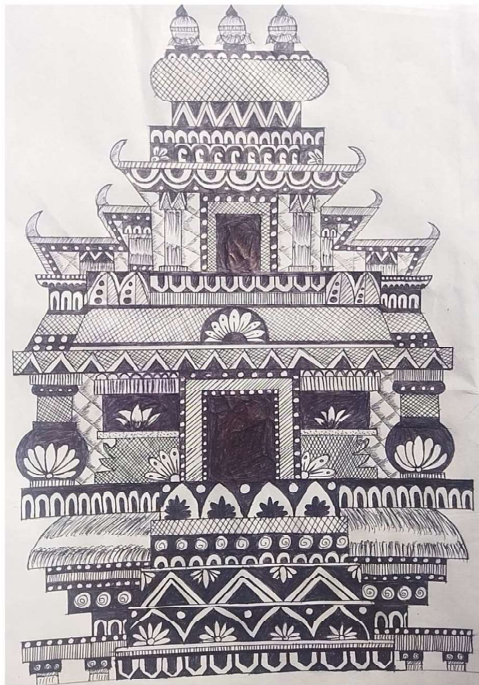


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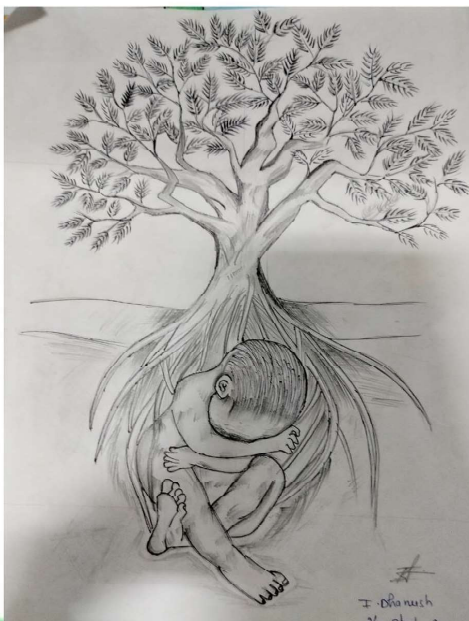
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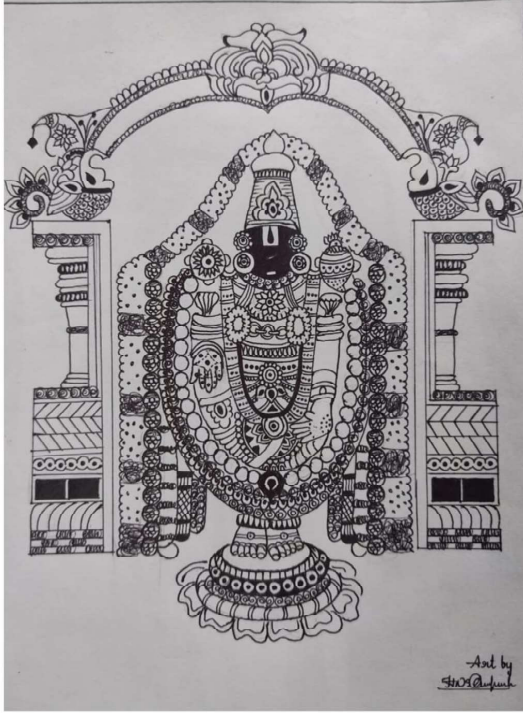
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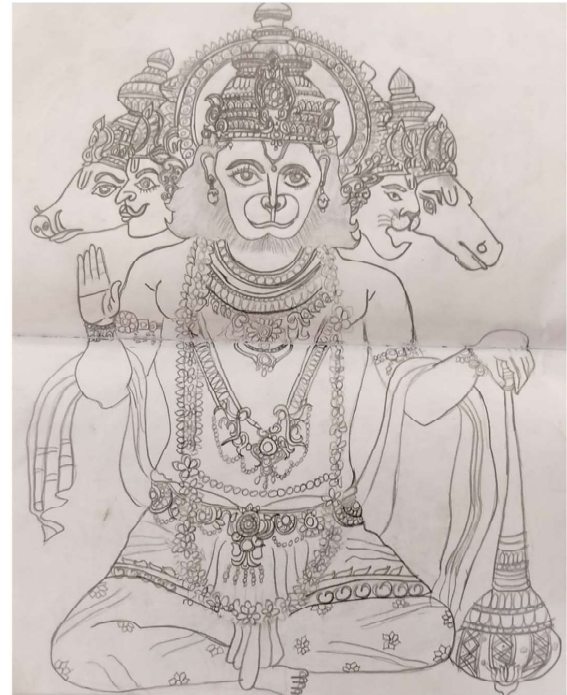
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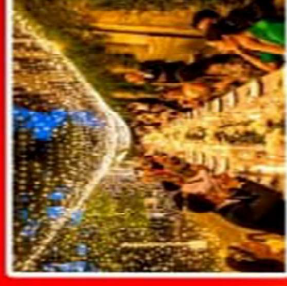
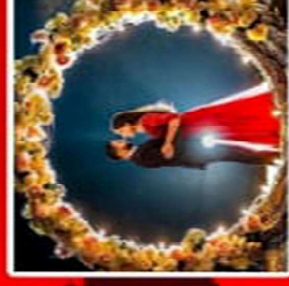
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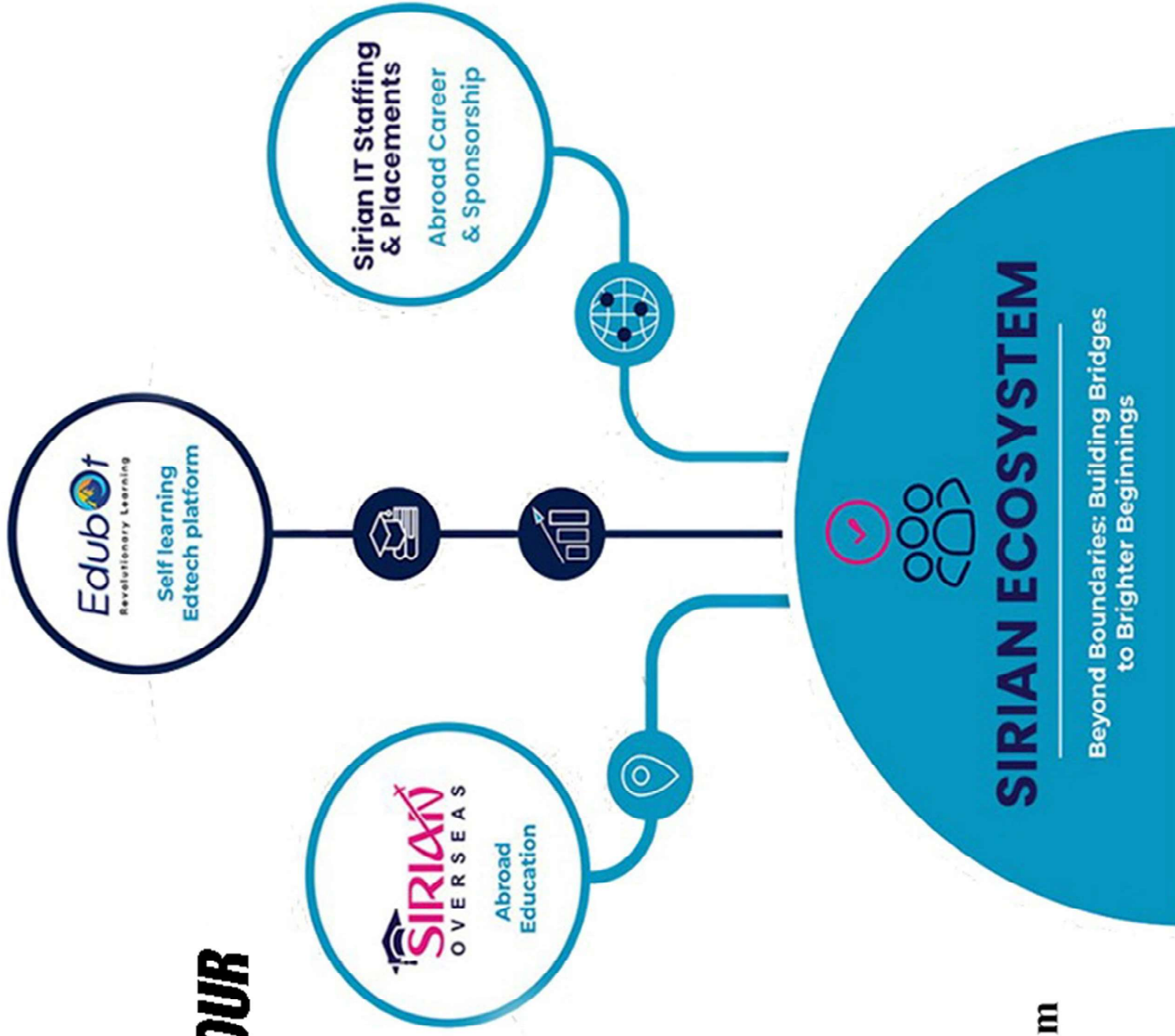
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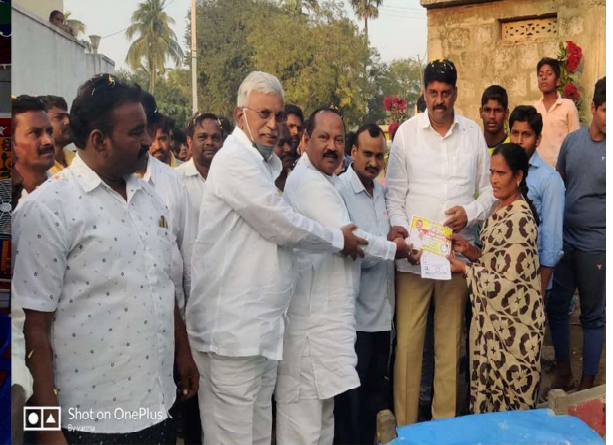
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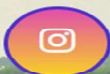
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