



DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING

ATAL INCUBATION CENTRE

JYOTHY INSTITUTE OF TECHNOLOGY

ISE THINKLET
2023 - 24 (OCT - FEB)

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Department of Information Science and Engineering



Dr. DIVAKAR HAREKAL

Professor and Head

Message from the HOD

I am extremely happy that ISE Times 2023–24 (October - February) is being released. The magazine is a means for students and faculty to exhibit their creative skills. It provides a vibrant platform for sharing their technical knowledge and innovative ideas. The faculty of the department leaves no stone unturned in nurturing the students to express themselves within and outside of their classes.

The department's endeavors produce confident professionals, tuned to a real-time working environment. Students actively team up with the faculty to work on collaborative projects, from which they tend to imbibe the required skills and benefit a lot from their understanding of current opportunities and challenges while developing new technologies within the realm of information science. The magazine serves as a testament to their dedication and passion for learning, fostering an environment where curiosity thrives. It not only showcases academic excellence but also highlights the department's commitment to holistic development, encouraging students to explore, innovate, and push the boundaries of knowledge.

VISION

To be a department for excellence in education in information science and engineering, research, innovation, and work towards empowering students for professional competence and entrepreneurial skills

MISSION

M1: To provide state-of-the-art infrastructure with modern and innovative teaching methodologies.

M2: To encourage and nurture collaborative and interdisciplinary projects that aid academic and industrial research.

M3: To promote activities that helps our students inculcate ethical practices and entrepreneurial Skills.

Teaching Faculty

NAME	DESIGNATION	QUALIFICATION
Dr. Divakar Harekal	Professor and Head	M.Tech., Ph.D.
Dr. Kishore G.R.	Associate Professor	M.Tech., Ph.D.
Dr. Abhishek Kulkarni	Associate Professor	M.Tech., Ph.D.
Mrs. Rashmi K S	Assistant Professor	M.Tech, (Ph.D)
Mrs. Anupama V P	Assistant Professor	M.Tech, (Ph.D)
Mrs. Nandini D	Assistant Professor	M.Tech

Ms. Rakshatha S	Assistant Professor	M.Tech, (Ph.D)
Mr. Manjesh B N	Assistant Professor	M.Tech, (Ph.D)
Mr. Avinash N Rao	Assistant Professor	M.Tech
Ms. Shilpa Narayan	Assistant Professor	M.Sc
Mr. Mukesh Kamath Bola	Assistant Professor	M.Tech

Non teaching faculty

NAME OF STAFF	DESIGNATION
Mr. Prajwal Patil	Instructor
Mr. Rahul N	Instructor
Mr.Abhishek G S	Programmer
Mr.Naveen Kumar P R	SDC
Mr. Sunila V	Programmer

Department Advisory Board

NAME	DESIGNATION
Dr. Dinesh R	Principal Engineer, Samsung Electro-Mechanics
Dr. R Balakrishna	Professor, CSE Dept. Rajarajeshwari College of Engineering
Dr. S. Balaji	Professor, CSE Dept., JIT

Dr Divakar Harekal

Professor and Head, Department of
ISE, JIT

FACULTY CERTIFICATIONS

Prof. Nandini D was awarded a certificate for successfully completing the “Effective Teaching Workshop”, hosted by Distinguished Professor Pankaj Jalote from IIT Delhi on 9th October, 2023.

Prof. Rashmi KS was awarded a certificate for successfully attending the “AI-MPOWER” Program offered by ZenteiQ from November 6 to December 9, 2023.

FACULTY PUBLICATIONS

Shilpa Narayan published a paper titled “Air-Writing Segmentation using a single IMU-based system” in the 2023 19th International Conference on Intelligent Environments (IE), Unicity, Mauritius, 2023

CONFERENCE/WORKSHOP/FDP ATTENDED BY FACULTY

Prof. Nandini D successfully completed the “Effective Teaching Workshop”, hosted by Distinguished Professor Pankaj Jalote from IIT Delhi on 9th October, 2023.

Prof. Rashmi KS successfully attended the “AI-MPOWER” Program offered by ZenteiQ from November 6 to December 9, 2023.



BitsNBytes is a student coding club established in the year 2021 by ISE student Ruthvik under the guidance of Dr. Harsha and Prof. Vadiraj. This is a non-profit club that aims to help the students bridge the gap between their theoretical and practical knowledge in various fields of engineering at our college.

Roles And Responsibilities

1. Captain Code – Pranav Prasad - Lead of the club
2. F.R.I.D.A.Y – D Yashaswini - Lead of the club
3. J.A.R.V.I.S – Srivatsa G, Anirudh Bharadhwaj, Kushal Kumar BP
4. Code Siren - Shreesha BS, Prajna G, Pranav KR
5. Napster – Vandana S, Sudeepthi Rao, Amogh NK

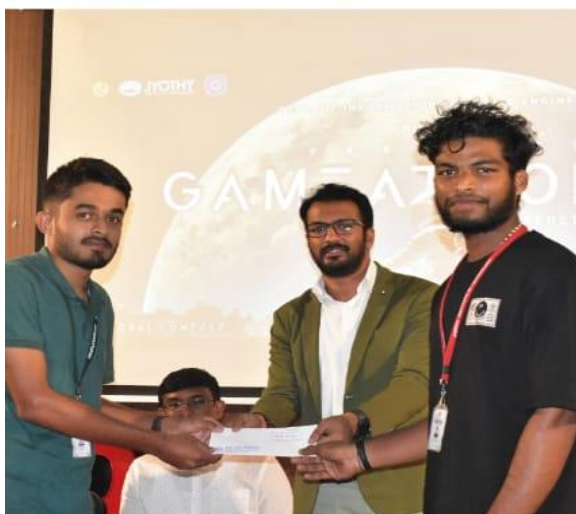
GAMEATHON

The 6th annual Gameathon was held from December 7th to 8th, 2023, at Jyothy Institute of Technology, with a lot of people who love gaming eagerly awaiting it. It was a platform for showcasing skills and creativity in gaming developed by gamers, developers, and other people who have a passion for it.

Organized by the Department of Information Science and Engineering in association with the student club BitsNBytes, it is recognized as one of the most interesting and popular game development competitions across the country. This 24-hour game development competition attracts budding developers and gaming enthusiasts, providing them with a platform to showcase their creativity, technical skills, and innovation in game development.

The game creation marathon received positive feedback for allowing participants to learn, innovate, and connect with peers and professionals in the field who appreciated the opportunity while giving it a touch of excellence. Notably, the event benefitted from the expertise of judges

hailing from Zimbabwe, contributing to the event's diversity and global representation. It created an environment of collaboration that encouraged quite a number of people to consider furthering their education or taking up game development as a career.



Various activities held under the club

1. Al-go-rhythm

The introduction of department members to freshmen is a celebration, welcoming new students into the academic community. Held at the start of the year, it features speeches from key faculty and senior students, sharing insights, guidance, and experiences. The event includes ice-breaking activities, mingling sessions, and a celebratory meal, fostering a sense of belonging and motivation among new students. It serves as a crucial stepping stone for freshmen, helping them transition smoothly into their academic journey with confidence and enthusiasm. The event also provides an opportunity for students to learn about the department's culture, resources, and opportunities, setting the stage for a successful and enriching college experience.



All-go-rhythm



2. WEBXLLENCE

A website-building competition that challenges participants to create innovative and functional websites within a specified timeframe. Teams or individuals are judged on criteria such as design, usability, content, creativity, and technical proficiency. Competitors often use various programming languages and tools, showcasing their web development skills. Such competitions provide an excellent platform for networking, learning, and gaining practical experience in web development.



3. Full stack development workshop

On a recent date, 03-06-2024 , 04-06-2024, 06-06-2024 a three- day workshop on full-stack development took place, intending to give people the necessary knowledge needed to create and control web applications. This type of training was meant to serve people who are either newcomers in the field of IT or those who have been around for some time now; hence, it provided real-life examples that touch on the use of both front- end and back-end technologies.

The workshop was taken care of by Chandrashekar Rao Kuthyar, and the sessions were held on full-stack development concepts. The workshop involved resourceful and very engaging topics, which were covered with conscious effort and sincere dedication.

Day 1: Front-End Development

1. HTML & CSS
2. JavaScript
3. Frameworks and Libraries

Day 2: Back-End Development Topics Covered

1. Databases
2. Authentication and Security

Day 3: Full Stack Integration Topics Covered

1. Connecting Front-End and Back-End
2. Deployment
3. Version Control

The workshop concluded with the sharing of experiences and suggestions by participants in a feedback session. This was followed by a networking section that enabled the attendees to connect with others from their industries in peer groups and with some professionals, thereby promoting cooperation that may lead them to prospects regarding full-stack development areas.



2020 – 2024 Batch Project Exhibition

Jyothy Institute of Technology conducted Project Exhibition cum competition – A one day project exhibition for all 8th semester projects across all the departments of the college. Department of ISE invited Dr. Vindhya P Malagi as the Jury for the event, where the all the 8th sem projects of the ISE department were showcased.

The Project Exhibition showcased ISE Final Year Projects in the department to the invitees that included faculty and students from various branches.

About 50 final year students presented their best and demonstrated their project work and grouped in 13 batches. The students also showcased their Project posters.

The event provided a platform for students to exhibit their innovative ideas, research, and technical skills, fostering a spirit of creativity and collaboration among peers. Dr. Vindhya P Malagi, as the esteemed jury member, evaluated the projects based on innovation, implementation, and impact. Faculty members and students from ISE branch actively participated, engaging with the presenters and appreciating their efforts. The exhibition not only highlighted the hard work and dedication of the students but also encouraged interdisciplinary discussions and knowledge sharing. The projects spanned diverse domains, including artificial intelligence, cybersecurity, software development, and data science, reflecting the department's commitment to cutting-edge technology. The interactive sessions allowed participants to exchange ideas, receive valuable feedback, and enhance their technical understanding. The event concluded with appreciation for all participants, with the best projects being recognized for their outstanding contributions.

JURY: Dr. Vindhya P Malagi

Dr. Vindhya P Malagi encouraged all the project batches to work on their projects further and continue improving their technical skills and wished them all the best. Management and Principal motivated and wished them luck for future.

The Jury Dr. Vindhya P Malagi gave away the first prize (cheque worth 3000/-), second prize (cheque worth 2000/-) and two consolation prizes (cheque worth 1000/-) each.

The Jury, HoD-ISE and other congratulated the students for their efforts.



The Jury, HoD-ISE and others congratulated the students for their efforts. A group photo.



First prize

USN	Student Name	Guide	Project Title
1JT20IS031	Rakshitha KR	Prof.Nandini D	Sign2Sound Assistant: Empowering Sign Language with voice
1JT20IS034	Samraddha MS		
1JT20IS043	SurabhiR Rao		
1JT20IS050	Venkat C		

Second Prize

USN	Student Name	Guide Name	Project Title
1JT20IS010	D KS Jhanavi	Prof. Rakshatha S	Rightsmate: Virtual Assistant for Indian Constitutional Fundamental Rights Awareness
1JT20IS035	Sathvik P Narayan		
1JT20IS038	Shishira S Bayari		
1JT20IS040	Soumya M Hebbar		

Consolation Prize

USN	Student Name	Guide Name	Project Title
1JT20IS039	Shreyas S	Dr.Kishore G R	Missing Person and Vehicle Recognition using Computer Vision
1JT20IS049	VarunV		
1JT20IS045	Tejas Raghavendra		
1JT20IS032	Saatvik S Shastry		
1JT20IS020	Koustubh K S	Prof.Manjesh BN	Explainable Brain Tumor Detection

List of Technical Talks Conducted

SL NO	DATE	EVENT NAME	RESOURCE PERSON/Organizer	NO. OF PARTICIPANTS	DETAILS OF EVENT
1	11-12-2023	Technical Talk	Collins Jimmu & Claire Zvikomborero Duri	39	Cyber Security and Current Trends in Technology
2	04-01-2024	Technical Talk	Shubha S	60	Introduction to Dockers and Containers

Inter-State Competition

Participation of Inter-institute events within state						
Sl.No	Student Name	Name of the Event	Organizer	Place	Dated	Remarks
1	Aditi S	All Women Cyber Security Hackathon	OPTIV	Bangalore	15-10-2023	Third Prize

Inter-State Competition (cont..)

2023-24						
1	VIJAYA LAKSHMI R	16-10-2023	All Women Cyber Security Hackathon	OPTIV	Bangalore	Participated
2	HARSHITHA M GUDUBANDE	22-11-23	5.O Invaders National Level Hackathon	MIT	Mysore	Participated
3	HARSHITHA B S	22-11-23	5.O Invaders National Level Hackathon	MIT	Mysore	Participated
4	VANDHAN A K H	20-02-24	Jnana-Vijnana- Tantrajnanana Mela - 2024	ACU	Mandya	Participated
5	SUDHANVA N KISHORE	20-02-24	Jnana-Vijnana- Tantrajnanana Mela - 2025	ACU	Mandya	Participated
6	ANIRUDH G BHARADWAJ	20-02-24	Jnana-Vijnana- Tantrajnanana Mela – 2026	ACU	Mandya	Participated
10	SUDEEPTHI RAO	20-02-24	Jnana-Vijnana- Tantrajnanana Mela - 2027	ACU	Mandya	Participated
11	ARUNKUM ARR LINGADAL	20-02-24	Jnana-Vijnana- Tantrajnanana Mela - 2028	ACU	Mandya	Participated

BLUETICKS



Born from the vibrant minds of Information Science Engineering students at JIT College, Blueticks is more than just a start-up—it's a testament to the power of youthful creativity and technical prowess. Blueticks is an IT company that provides tailored solutions for creating high-quality web applications, delivering exceptional digital experiences. Founded by Satvik P Narayan and his dedicated team, Blueticks has successfully addressed numerous IT challenges, driving improved business outcomes. Vision - Everybody wants to build technology for big companies like Mc Donals and Dominoes ... We are building technology for standing and eating fast food restaurants, small restaurant and cloud kitchens. The overview highlights how the startup leverages ONDC (Open Network for Digital Commerce) to enhance efficiency and satisfaction by streamlining kitchen orders and reducing delivery costs for both standing-eating restaurants and cloud kitchens. A special thanks to Shreyas Kashyap and Varun D Kumar for their initiative and support in building this startup and making a positive impact.

Notable Achievements and Recognition for Blueticks

- **First Place** at Ideathon 2023, organized by Atal Incubation
- **2nd Runner-Up** at V-LAUNCH PAD, hosted by Vellore Institute of Technology, Amaravati
- **2nd Runner-Up** at Xcelerate 2.0, presented by Shiv Nadar University, Delhi NCR

INTERNSHIP DETAILS (2020 BATCH)

Sl.No	Name	USN	Company	Stipend
1.	Adithi S	1JT20IS002	Appzui Technologies Pvt Ltd	Rs.3000/-
2.	Ananya MN	1JT20IS004	iCube Consulting Services	Rs.10,000/-
3.	Ananya MN	1JT20IS004	Shyena Solutions	Rs.8000/-
4.	Chanda Lekha C	1JT20IS008	Celominds Pvt Ltd	Rs.12,000/-
5.	Charan B A	1JT20IS009	ATS Power Solutions Pvt Ltd	Rs.5000/-
6.	D K S Jahnavi	1JT20IS010	Celominds Solutions Private Limited	Rs.12,000 /-
7.	Dashami raj	1JT20IS011	Scontinent technologies	Rs.5000/-
8.	Dashami raj	1JT20IS011	Locate us	Rs.5000/-
9.	Deepak R.P	1JT20IS012	Seventh sense solutions	Rs.6000/-
10.	Deepthi.G	1JT20IS013	ScienceUtsav	Rs.5000/-
11.	Harsha S	1JT20IS014	Animisha Technologies Pvt. Ltd.	Rs.1500/-
12.	Harsha S	1JT20IS014	Codesight Global Solutions Pvt. Ltd.	Rs.5000/-
13.	Harshil	1JT20IS015	ATS Power Solutions Pvt Ltd	Rs.5000/-
14.	Harshitha BS	1JT20IS016	Codesight Global Solutions Pvt.	Rs.5000/-

			Ltd	
15.	Harshitha M Gudibande	1JT20IS017	HSMCIL	Rs.15,000/-
16.	Harshitha M Gudibande	1JT20IS017	Shyena Solutions	Rs.8000/-
17.	Keerthana R	1JT20IS019	Locate Us	Rs.5000/-
18.	Keerthana R	1JT20IS019	Scontitent Technologies Pvt Ltd	Rs.5000/-
19.	Koustubh	1JT20IS020	Oregano solutions	Rs.25,000/-
20.	Mahalakshmi H C	1JT20IS021	Shyena Solutions	Rs.8000/-
21.	Nireeksha N	1JT20IS026	Codesight Global Solutions Pvt. Ltd	Rs.5000/-
22.	Nishan N	1JT20IS027	Animisha Technology Pvt Lt	Rs.3000/-
23.	Nishan N	1JT20IS027	Codesight Global Solutions Pvt. Ltd	Rs.5000/-
24.	Prerana R	1JT20IS028	Science Utsav	Rs.5000/-
25.	RJeevan Kashyap	1JT20IS029	ATS Power Solutions Pvt Ltd	Rs.5000/-
26.	Rakshitha K R	1JT20IS031	Fidelis Technologies	Rs.15,600/-
27.	Saatvik Shastry	1JT20IS032	Next Big Innovation Labs	Rs.15,000/-
28.	Sathvik P Narayan	1JT20IS035	Animisha Technology	Rs.3000/
29.	Shalini H	1JT20IS036	Airobosoft	Rs.1000/-
30.	Sharanya	1JT20IS037	Shine logistics solutions	Rs.5000/-

31.	Shishira Bayari	1JT20IS038	Briobrill technology	Rs.8000/-
32.	Shishira Bayari	1JT20IS038	Xtendr	Rs.6000/-
33.	Shreyas	1JT20IS039	Zolve	Rs.30,000/-
34.	Shreyas	1JT20IS039	Zolve	Rs.30,000/-
35.	Sriram B.S	1JT20IS041	Codesight Global Solutions Pvt. Ltd	Rs.5000/-
36.	Surabi R Rao	1JT20IS043	ZenDynamix Software pvt ltd	Rs.4500/-
37.	Tejas Raghavendra	1JT20IS045	Bosch Global Software Technologies	Rs.25,000/-
38.	Tejas Raghavendra	1JT20IS045	Fisdrom	Rs.20,000/-
39.	Thanuja Shree K	1JT20IS046	AI robosoft	Rs.1000/-
40.	Varun V	1JT20IS049	Celominds	Rs.12,000/-
41.	Venkat C	1JT20IS050	Celominds Solutions Pvt Ltd	Rs.12,000/-
42.	Vijayalakshmi.R	1JT20IS051	Scontii technologies	Rs.5000/-
43.	Vivek Singh	1JT20IS052	Odigma consultant solution	Rs.4000/-

Celebrating Our Recent Sports Achievements

Our college is committed to providing extensive exposure and opportunities for our students to excel in sports. By actively participating in various sports events across the state, we ensure that our athletes gain valuable experience, develop their skills, and build camaraderie. This dedication to fostering a vibrant sports culture is evident

in our recent achievements. We are thrilled to announce our remarkable success in recent tournaments. Their hard work, dedication, and team spirit have truly paid off, and we are proud to share their accomplishments with our community.

First, our team emerged as the champions of the VTU State Level Women's Throwball Tournament (South Division). This highly competitive tournament brought together top teams from universities across the southern division. Our players demonstrated exceptional skill and strategy, overcoming formidable opponents through a series of intense matches.

Their victory in this tournament is a testament to their relentless effort and the excellent coaching they have received.



Additionally, our team secured the winners' title at the Dr. B.N.V Subramanyam Memorial Sports Meet. This prestigious event, named in honor of Dr. B.N.V Subramanyam, features a wide array of sports competitions. Our women's throwball team shone brightly, dominating the competition with their coordination and teamwork. Winning this title not only highlights their talent but also brings honor to our college.



Furthermore, our team made a significant mark at the Bhavana Gangadhar Memorial State-Level Tournament, where they finished as runners-up. This state-level event is known for its high standard of play and attracts the best teams from across the state. Our players faced intense challenges and displayed remarkable resilience and sportsmanship. Their journey to the finals was filled with memorable moments, showcasing their determination and skill. Although they narrowly missed the top spot, their performance was truly commendable and has set a high standard for future competitions. These achievements reflect the dedication and hard work of our athletes and coaches. We congratulate them on their outstanding performances and look forward to their continued success in the future. Let's celebrate our team's victories and support them as they aim for even greater heights!

Celebrating Our Achievers

At Jyothy Institute of Technology, we are dedicated to nurturing the growth and development of our students. Our institution provides a supportive environment that encourages academic excellence, innovative thinking, and holistic development. We believe in recognizing and celebrating the achievements of our students through various accolades and awards. One such honor is the Achievers Award, which is bestowed upon students who excel in various fields, demonstrating exceptional talent, dedication, and hard work.

NAME	USN	CERTIFICATION
Aditya Sharma	1JT21IS002	Red Hat Certified System Administrator
Hariharan R	1JT21IS020	Red Hat Certified System Administrator
Nidhi M R	1JT21IS033	Red Hat Certified System Administrator
Nishitha S	1JT21IS036	Red Hat Certified System Administrator

Srivatsa G	1JT21IS053	Red Hat Certified System Administrator
Sudhanva N	1JT21IS056	Red Hat Certified System Administrator

NATIONAL SERVICE SCHEME ACTIVITY BY 3rd SEM STUDENTS

Title: Organic Farming

Introduction

Organic farming has gained significant attention in recent years as a sustainable approach to agriculture. With growing concerns about the environmental impact of conventional farming methods, organic farming presents itself as an alternative that promotes ecological balance, conserves biodiversity, and enhances soil health. This report explores the principles, benefits, challenges, and future prospects of organic farming as a sustainable agricultural practice

Strawberry Plant Progress Report

This progress report provides a detailed account of the growth and development of strawberry plants over a period of 50 days, with observations recorded every 10 days. It covers various aspects including vegetative growth, flowering, fruit formation, and any challenges encountered during each interval.

During the initial 10 days:

Vegetative Growth: Strawberry plants were in the early vegetative stage, with small rosettes of leaves emerging from the crown. Growth was primarily

focused on establishing root systems and developing healthy foliage.

- **Runner Formation:** Some plants began to produce runners, which are horizontal stems extending from the base of the plant. Runners play a crucial role in vegetative propagation, allowing new plants to form at nodes along the runner.
- **Pest and Disease Monitoring:** Regular monitoring for pests and diseases was conducted, with preventative measures such as removing affected leaves and implementing cultural controls to maintain plant health.

By the end of the first month

- **Flower Initiation:** Flower buds began to develop at the terminal ends of some runners, signaling the transition from vegetative growth to reproductive growth. Flower initiation marked the beginning of the fruiting stage.
- **Fruit Set:** A few flower buds progressed to the fruiting stage, with small green fruits forming at the base of the flowers. Fruit set varied among individual plants, with some exhibiting more advanced fruit development than others.
- **Pest and Disease Management:** Continued vigilance in pest and disease management was maintained, with particular attention to common strawberry pests such as aphids and mites.

By the end of the observation period


• **Maturing Fruits**

The green fruits continued their natural progression toward ripening, undergoing noticeable changes in color, texture, and size. The transition from green to red became more prominent as the fruits approached their peak maturity, signaling readiness for harvest. Careful monitoring was conducted to identify the optimal harvest window, ensuring the fruits would exhibit ideal taste, texture, and nutritional quality.

• **Continued Pest Control**


As the fruits ripened, pest management efforts were significantly ramped up to minimize damage and losses. Key threats included birds attracted by the bright, maturing fruits, as well as slugs and rodents, which posed risks of physical damage and contamination.

BRANCH TOPPERS – 2024

D K S JAHNAVI		
USN:1JT20IS010	Sem	GPA
	I	7.70
	II	8.75
	III	8.04
	IV	8.54
	V	8.56
	VI	8.71
	VII	8.60
	VIII	9.50
Cum. GPA(CGPA): 8.55		

D K S Jahnavi was the topper student from the department of ISE department of ISE.
D K S Jahnavi was a member of the BitsNBites Club.

Prerana R was the topper student from the department of ISE.
Prerana R was a core member of the BitsNBites club for the position of “NAPSTER” and was also the “President” of the Rotaract Club of JIT.

PRERANA R		
USN:1JT20IS028	Sem	GPA
	I	8.05
	II	8.95
	III	8.75
	IV	7.67
	V	8.30
	VI	8.92
	VII	8.45
	VIII	9.00
Cum. GPA(CGPA): 8.51		


BEST OUTGOING STUDENTS

PRERANA R		
USN:1JT20IS028	Sem	GPA
	I	8.05
	II	8.95
	III	8.75
	IV	7.67
	V	8.30
	VI	8.92
	VII	8.45
	VIII	9.00
Cum : GPA(CGPA): 8.51		

Prerana R and Deepthi G were awarded the silver ring for the title of best outgoing students from the department of ISE.

Prerana R was a core member of the BitsNBites club for the position of “NAPSTER” and was also the “President” of the Rotaract Club of JIT.

Deepthi G was a core member of the BitsNBites club for the position of “F.R.I.D.A.Y” and was also “The Sergeant in Arms” of the Rotaract Club of JIT.

DEEPTHI G		
USN:1JT20IS013	Sem	GPA
	I	7.30
	II	8.70
	III	7.46
	IV	7.63
	V	7.36
	VI	7.67
	VII	7.25
	VIII	8.67
Cum: GPA(CGPA): 7.76		

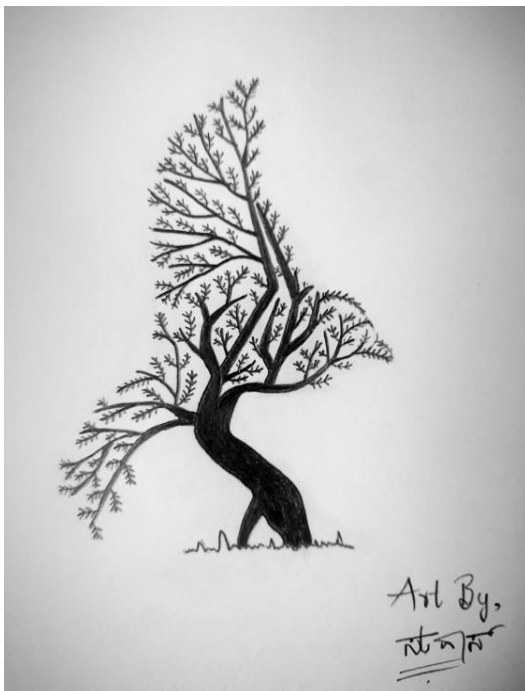
Pixel Paradigm



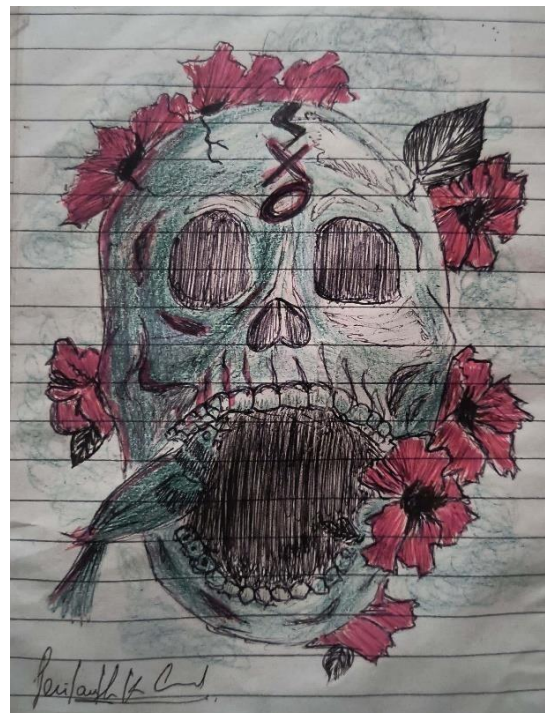
MANOJ C [1JT22IS025]



ANKITH V GOUTHAM [1JT22IS002]



SUHAS U M [1JT22IS055]



SRIKANTH K GOWDA [1JT22IS052]

Whispers of the Soul

ನೋಡುತ್ತಲೇ ನಿನ್ನ ಮರೆತಿಹೆನು ನ್ನು ..
ಸವಿನುಡಿಗಳವು ಚೆನ್ನಮುಂಗುರುಳವು
ಚೆನ್ನ ..
ಸುಂದರ್ಯಕ್ಕೆ ಹಾಕಿರುವೆ ಕ್ಕು
ಮಾಡಲಾಗದು ಅದು ವಸ್ನು ..
ಬೆರಗಿಹುದು ಇನ್ನ
ವರ್ಣಯಸಬಲ್ಲ ನೆ ನಿನ್ನ .. ಆ ಡ್ನು ..!

ಚ್ಚು ಗಳ ಬಡಿತ ಭಾ
ವಗಳ ಕುರ್ಣತ..
ಕೊಳಲುಗಳ ನುಲಿತ
ಸದನಂದಗಳ ಮಿಡಿತ.. ಮೋಣೆಗಳ
ಸೆಳೆತ
ಮಾಡಿಹುದು ಫುಗಿತ.. ಗಿರೋತೆಗಳ
ತುಡಿತ ಮರೆಸಿಹುದು ಏರಿಳಿತ..
ಕಾರಿರುವೆ ಸತತ
ಆಲಿಸಲೇ ನಿನ್ನ ಸಂಗಿರೋತ..

SUHAS U M [1JT22IS055]

ಮನ್ನಿತಿ ನ್ ಆಳದಲಿ.. ಹೃದರ್ಧ
ಮೇಳದಲಿ..
ಬಿಡಿಸಲೇ ಒಲ್ವಿನ್ ಚಿತ್ರಾಡುತಿ ..?

ಮರಳಿನ್ ಹಾಳೆರ್ಲಿ..
ಬೆರಳಿನ್ ಮೂಳೆರ್ಲಿ..
ಗೋಚಲೇ ನ್ನುಮೆರ್ ಸಾಲುಂದ ಆತಿ ..?

ಬೇಸಿಗೆ ಮುಂಚೆರ್ಲಿ.. ಖಾಸಗಿ
ಅಂಚೆರ್ಲಿ..
ಕಳಿಸಲೇ ಮರಿತಿ ನ್ ಮನ್ನಿಯುಂದಲಿಲ ..?

ನಿನ್ನ ದೆ ಮಹಲಿನ್ನಿ.. ನಿಂತೆ ನಾ
ಬಾಗಿಲ್ಲಿ..
ಮಾಡುವೆರ್ ನ್ನು ದೊರೆ ಆತಿ ಆಲಿ ..??

CHIRANTH [1JT22IS010]