



# Info Techies Bulletin

Biannual Newsletter for Department of Information Technology

PRAGATI ENGINEERING COLLEGE

Volume -20, December 2021

## Vision of the Institute

To emerge as a Premier Institution for Technical Education in the Country through Academic Excellence and to be recognized as a Centre for Excellence in Research & Development, catering to the needs of our Country.

## Mission of the Institute

To realize a strong Institution by consistently maintaining State-of-art infrastructure and building a cohesive, World Class Team and provide need based Technical Education, Research and Development through enhanced Industry Interaction.

## Department Vision

To attain academic excellence in the field of Information Technology and research serving to the needs of the society through technological developments.

## Department Mission

- M1: To create stimulating learning ambiance by providing state-of-art infrastructure and to induce innovative and problem-solving capabilities to address societal challenges.
- M2: To impart quality technical education with professional team to make the graduates globally competent to IT Enabled Services.
- M3: To strengthen industry-academia relationship for enhancing research capabilities.

## PSOs for B.Tech IT Program

- PSO1: Develop software programs in various programming languages learnt to create the software applications to solve the real life problems of the society.
- PSO2: Excel in emerging software tools and technologies.
- PSO3: Effectively transform their ideas and bring consensus for the transformation of the idea into a usable software product / application.

## PEOs for B.Tech IT Program

- PEO 1: Students will have successful career in IT as researchers, entrepreneurs and IT professionals satisfying the needs of the society.
- PEO 2: Students will exhibit inclination towards higher education and continuous learning process.
- PEO 3: Students will practice ethical behavior in IT industry with effective soft skills essential to work in teams.

## Program Outcomes (POs)

Engineering Graduates will be able to:

1. **Engineering knowledge:** Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.

- 2. Problem analysis:** Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.
- 3. Design/development of solutions:** Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.
- 4. Conduct investigations of complex problems:** Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.
- 5. Modern tool usage:** Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.
- 6. The engineer and society:** Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.
- 7. Environment and sustainability:** Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.
- 8. Ethics:** Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.
- 9. Individual and team work:** Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.
- 10. Communication:** Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.
- 11. Project management and finance:** Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.
- 12. Life-long learning:** Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

## List of Faculty Members

S.No.	Name of the Staff Members	Designation
1	Dr. D Sirisha	Assoc. Professor & HOD
2	Dr. S Suresh	Assoc. Professor
3	Mr. V Surya Prakash	Asst. Professor
4	Mrs. G Suryakala Eswari	Asst. Professor
5	Mrs. P V Komali	Asst. Professor
6	Ms. B Preethi Devi	Asst. Professor
7	Mrs. N V S Sowjanya	Asst. Professor
8	Mr. A Satyam	Asst. Professor
9	Mrs. T Ganga Bhavani	Asst. Professor
10	Mr. G Satya Mohan Chowdary	Asst. Professor
11	Mrs. Ch Sujana	Asst. Professor
12	Mr. K V V S Trinadh Naidu	Asst. Professor

## IMPORTANT NEWS

- ❖ 20 students from IT department are selected in various companies during the placements conducted in Pragati Engineering College.

## Webinars attended by Faculty

- ❖ Mr. G Satya Mohan Chowdary, faculty has successfully participated online Webinar on “Foundation of Entrepreneurship” in the month of 21<sup>st</sup> Aug. 2021.

## Training Programs attended by Faculty (Internal)

❖ The following faculty has successfully completed Industry Training Programs.

S.No.	Name of the Faculty	Designation	Organized by	Duration
1	Mr. G Satya Mohan Chowdary	Asst. Professor	MoE's Innovation Cell & AICTE	30 <sup>th</sup> June to 30 <sup>th</sup> July 2021
2	Mrs. Ch Sujana	Asst. Professor	Cisco Networking Academy	30 <sup>th</sup> Aug. to 15 <sup>th</sup> Sep. 2021
3	Mr. K V V S Trinadh Naidu	Asst. Professor	APSSDC	16 <sup>th</sup> to 21 <sup>st</sup> Aug. 2021
4	Mrs. N V S Sowjanya	Asst. Professor	AICTE-NEAT	5 <sup>th</sup> to 6 <sup>th</sup> July 2021
5	Mr. G Satya Mohan Chowdary	Asst. Professor	Excelr and JNTUK	21 <sup>st</sup> Oct. to 17 <sup>th</sup> Nov. 2020

## Paper Publications

❖ The following are the research papers published by the faculty:

S.No.	Name of the Faculty	Title	Journal Name	Month and Year of Publication / Presentation	Indexing
1	Dr. D Sirisha	Predicting Rainfall using Machine Learning Techniques	International Journal of Innovative research in Technology	Sept. 2021	UGC Approved
2	Dr. D Sirisha	Predicting Flight Delays with Error Calculation using Machine Learning Models	Journal of Emerging Technologies and Innovative Research	Sept. 2021	UGC Approved
3	Mrs. N V S Sowjanya	Analysis of Messages in Social Media, Identification of Suicidal Types	International Journal of Innovative research in Technology	Sept. 2021	UGC Approved
4	Mrs. N V S Sowjanya	Text Classification on Twitter Data	International Journal of Creative Research Thoughts	Aug. 2021	UGC Approved
5	Mr. Ch Venkata Ramana	Building Search Engine using Machine Learning Technique	International Journal of Innovative research in Technology	Sept. 2021	UGC Approved

6	Mr. Ch Venkata Ramana	Performance Analysis of Machine Learning Classifier for Predicting Chronic Kidney Disease	International Journal of Innovative research in Technology	Sept. 2021	UGC Approved
7	Mr. P Manish Kumar	Location Prediction on Twitter using Machine Learning Techniques	International Journal of Innovative research in Technology	Sept. 2021	UGC Approved
8	Mr. P Manish Kumar	An Analysis of Machine Learning Classifiers in Breast Cancer Diagnosis	International Journal of Creative Research Thoughts	Aug. 2021	UGC Approved
9	Mrs. T Ganga Bhavani	An Examination System Automation using Natural Language Processing	International Journal of Innovative research in Technology	Sept. 2021	UGC Approved
10	Mrs. T Ganga Bhavani	Alzheimer Disease Prediction using Machine Learning Algorithms	International Journal of Innovative research in Technology	Sept. 2021	UGC Approved
11	Mr. G Satya Mohan Chowdary	Tourist Place Reviews Sentiment Classification using Machine Learning Techniques	International Journal of Innovative research in Technology	Sept. 2021	UGC Approved
12	Mr. G Satya Mohan Chowdary	Prediction of House Pricing using Machine Learning with Python	International Journal of Innovative research in Technology	Sept. 2021	UGC Approved
13	Mrs. Ch Sujana	Examining the Security Properties of Cloud Services - REST APIs	International Journal of Research and Analytical Reviews	Sept. 2021	UGC Approved
14	Mr. K V V S Trinadh Naidu	Car Popularity Prediction: A Machine Learning Approach	International Journal of Innovative research in Technology	Sept. 2021	UGC Approved

## Faculty Development Programs

- ❖ The following faculty has successfully completed and received Certificates for various **Workshops/FDPs** during the period July 2021 to Dec 2021.

S.No.	Name of the Faculty	Designation	Workshop/FDP Name	Organized by	Duration
1	Mrs. T Ganga Bhavani	Asst. Professor	IPR Awareness and Patent Prosecution	Oriental Institute of Science and Technology, Bhopal	13 <sup>th</sup> to 17 <sup>th</sup> July 2021
2	Mr. G Satya Mohan Chowdary	Asst. Professor	Data Science	ATAL	1 <sup>st</sup> to 5 <sup>th</sup> July 2021
3	Mr. Ch Venkata	Asst. Professor	IPR Awareness and Patent Prosecution	Oriental Institute of Science and Technology,	13 <sup>th</sup> to 17 <sup>th</sup> July 2021

	Ramana			Bhopal	
4	Mr. Ch Venkata Ramana	Asst. Professor	Multi Technologies	Aditya Engineering College (A)	28 <sup>th</sup> June to 3 <sup>rd</sup> July 2021
5	Mr. Ch Venkata Ramana	Asst. Professor	Recent Trends in Computational technologies	Ashoka Institute of Engineering & Technology, Malkapur	13 <sup>th</sup> to 18 <sup>th</sup> July 2020
6	Mrs. Ch Sujana	Asst. Professor	Hands on Experience of Data Science using Python	Aditya College of Engineering & Technology	3 <sup>rd</sup> to 4 <sup>th</sup> Sept. 2021

## STUDENT PLACEMENTS

- ❖ 25 students from IT have selected in various companies during the placements conducted in Pragati Engineering College.

S.No.	NAME	ROLL NO	COMPANY
1	Manyam. Monika	17A31A1214	Accenture, 6.5 LPA
2	Marise Navya Sai	17A31A1215	Accenture, 4.5 LPA
3	Mesala Hima Bindu	17A31A1216	
4	Motupalli Susmitha Benarji	17A31A1217	Accenture, 4.5 LPA
5	Nalam Ramani Mounika	17A31A1218	
6	Nama Sravani	17A31A1219	Accenture, 6.5 LPA
7	Nangina Tulasi Priyanka	17A31A1220	Accenture, 6.5 LPA
8	Nekkanti Sai Prasanthi	17A31A1221	Accenture, 4.5 LPA
9	Nimmalapudi Tejaswi	17A31A1222	Accenture, 4.5 LPA
10	Palukuri Tejaswi	17A31A1223	TCS, 3.36 LPA
11	Pampana Naga Vandana	17A31A1224	Savantis, 2.22 LPA
12	Peddireddi Srijani	17A31A1225	Capgemini, 3.8 LPA
13	Peddisetti Jaya Sri	17A31A1226	Tech Mahindra, 3.25 LPA
14	P Srilakshmi shanmukhi Mounika	17A31A1227	Accenture, 4.5 LPA
15	Preksha Jain	17A31A1228	Accenture, 4.5 LPA
16	Ravanam Dharani	17A31A1229	TCS, 3.36 LPA
17	Peddisetti Jaya Sri	17A31A1226	Tech Mahindra, 3.25 LPA
18	P Srilakshmi shanmukhi Mounika	17A31A1227	Accenture, 4.5 LPA
19	Preksha Jain	17A31A1228	Accenture, 4.5 LPA
20	Ravanam Dharani	17A31A1229	TCS, 3.36 LPA
21	Tadi Sushma Reddy	17A31A1233	Accenture, 4.5 LPA
22	T Satya Sai Krishna Prathyusha	17A31A1234	TCS, 3.36 LPA
23	T Bhagya Nagalakshmi Keerthana	17A31A1235	Accenture, 4.5 LPA



24	Varadhi Deva Manojna	17A31A1236	Accenture, 4.5 LPA
25	Varanasi Teja Sruthi	17A31A1237	Infosys (Infy Tq), 3.50 LPA

## ONLINE CERTIFICATION COURSES COMPLETED BY STUDENTS

❖ The following is the list of students who have successfully completed NPTEL certification courses during JUL– DEC in the A.Y. 2020-2021.

S.No.	Roll No.	Name	Course Title	Result
1	18A31A1213	Lakshmi SudhaPiniseti	Google Cloud Computing Foundations	Successfully completed
2	18A31A1217	JoshnaSaiKeerthiMutyala	Google Cloud Computing Foundations	Successfully completed
3	18A31A1225	Sai Sri Mummani	Google Cloud Computing Foundations	Successfully completed
4	18A31A1235	SomisettyBala Kumara Vignesh	Data Science for Engineers	Elite
5	18A31A1238	Allakasatyaveeramanikanta	Google Cloud Computing Foundations	Successfully completed
6	18A31A1252	SarvasuddiDileep	Data Science for Engineers	Elite
7	18A31A1250	NarayanamHemanth Kumar	Google Cloud Computing Foundations	Successfully completed
8	17A31A1230	Sajja Sri SaiYashwitha	Developing Soft Skills and Personality	Elite + Silver

❖ The following is the list of students who have participated in PERL course in SPOKEN TUTORIAL IIT Bombay during JULY-DEC. 2021.

S.No.	Name of the Student	Email	Gender
1.	Amuchuri Chaitraja	anu.chaitu.1011@gmail.com	Female
2.	Balusu Lakshmi Sowjanya	LakshmiSowjanya267@gmail.com	Female
3.	Bandi Mahita Reddy	Mahithareddy0610@gmail.com	Female
4.	Chilukuri Lakshmi Sowjanya	sowjanyaachilukuri64@gmail.com	Female
5.	Galla Shivani	shivanigalla@gmail.com	Female
6.	Ijjurotula Sowmika	sowmika.ijjurotula@gmail.com	Female
7.	Kakinada Pavani	santhoshpavani1234@gmail.com	Female
8.	Korada Vyshnavi Devi	kvyshnavidevi9999@gmail.com	Female
9.	Korlapati Sanju Sri	korlapatisanjusree@gmail.com	Female
10.	Kovvuri Gowthami Reddy	kovvurigowthamireddy@gmail.com	Female
11.	Kundula Meghana	kundulameghana1223@gmail.com	Female
12.	Lakamsani Pavani Lakshmi	lakamsanipavani@gmail.com	Female
13.	Piniseti Lakshmi Sudha	sudhasri066@gmail.com	Female

14.	Mahanthi Anisha	mvramanaramana586@gmail.com	Female
15.	Marini Tejasree	marinitejasree6@gmail.com	Female
16.	Muggula Deepika	saideepika859@gmail.com	Female
17.	Mutyala Joshna Sai Keerthi	mjosnasaikeerthi123@gmail.com	Female
18.	Mutyala Lakshmi Vinuthna	mutyalavinuthna999@gmail.com	Female
19.	Nallimilli Gayathri Sowjanya	gayathrisowjanya226@gmail.com	Female
20.	Pentyala Sai Mounica	saimounicapentyala@gmail.com	Female
21.	Mummidi Ramya Keerthi	ramyakeerthimummidi@gmail.com	Female
22.	Relangi Likhitha	likhitharelangi9505@gmail.com	Female
23.	Rowthu Ramya	rowthuramya123@gmail.com	Female
24.	Devulapalli Ramya	devulapallisriramyait@gmail.com	Female
25.	Mummani Sai Sri	saisrimummani@gmail.com	Female
26.	Satti Geethika	geethikasatti212@gmail.com	Female
27.	S Kasturi	kasturi.mole.777@gmail.com	Female
28.	Swarupa Mohapatra	swarupamohapatra16mar@gmail.com	Female
29.	Tetali Priya	priyatetali5@gmail.com	Female
30.	Ungarala Madhu Yamini	madhuyamini96@gmail.com	Female
31.	Vedulla Madhuri	madhurivedulla123@gmail.com	Female
32.	V Santhoshi	vsitar4amasanthoshi2000@gmail.com	Female
33.	Yendru Padma Sri	padmasri1901@gmail.com	Female
34.	Setty Vardhan	vijnanavardhansetty@gmail.com	Male
35.	Somisetty Vignesh	umamaheshsommisetty@gmail.com	Male
36.	Tetali Ravindra	rajaravindra.t@gmail.com	Male
37.	Yerusu Yuvanth	yerusuyuvanthkumarreddy@gmail.com	Male
38.	Allaka Manikanta	asvmanikantaallaka@gmail.com	Male
39.	Ambati Guna Sai Charan	ambatiguna@gmail.com	Male
40.	A Sri Sai	babusainaga@gmail.com	Male
41.	Devulapalli Sai Bharghav	bhargav3280@gmail.com	Male
42.	Godithi Virinchi	virinchigoditti@gmail.com	Male
43.	Indana Yaswanth.v.v.Apparao	yaswanthindana@gmail.com	Male
44.	Kamma Chaitanya	kammachaitanya16@gmail.com	Male
45.	Katta Teja Hanuma	tejahanumakatta999@gmail.com	Male
46.	S V.N.S.L.Mahesh	mmahe4433@gmail.com	Male
47.	Lokareddy Jagannadha Raju	jaganlokareddy110@gmail.com	Male
48.	M Raghuv eer	raghu225599@gmail.com	Male
49.	Mutyala Srinivas Chowdary	mutyala.srinivas.2312@gmail.com	Male
50.	Narayanam Hemanth kumar	hemuhemanth658@gmail.com	Male
51.	P Venkata sai	saiad8137@gmail.com	Male
52.	SarvaSuddi Dileep	dileepsarvasuddi@gmail.com	Male
53.	Duvva Mounika	mounikaduvva@gmail.com	Female



❖ The following is the list of students who have participated in RDBMS Postgre SQL courses in SPOKEN TUTORIAL IIT Bombay during the JULY-DEC 2021

S.No.	Name of the Student	Email	Gender
1	A. L. Sriya	sriyaadavikolanu@gmail.com	Female
2	Alugolu Anusha	alugoluanusha1129@gmail.com	Female
3	Kanchiraju Amrutha	kanchirajuamrutha@gmail.com	Female
4	Aradada Trishika Anshu	trishikaanshu1511@gmail.com	Female
5	B.Bhagya Sireesha	sireeshabondada@gmail.com	Female
6	Chalagalla Vinitha	chalagallavinitha045@gmail.com	Female
7	Chaluvadi Sai Vyshnavi	chaluvadisaivyshnavi@gmail.com	Female
8	Chenna.Akanksha	akankshachenna22@gmail.com	Female
9	Likhitha Chitturi	Chitturilikhitha9@gmail.com	Female
10	Chodisetty Anupama	anupamachodisetty@gmail.com	Female
11	Dantuluri Lakshmi Sai	lakshmisaidantuluri@gmail.com	Female
12	Desabathula Meera Deepika	meeradesabathula@gmail.com	Female
13	Elipilla Sai Susritha	saisusritha17@gmail.com	Female
14	Naga Bhavya	nagabhavya35@gmail.com	Female
15	G Swathi Aparna	swathig3aparna@gmail.com	Female
16	G.Ramya	garapatiramya9@gmail.com	Female
17	G Udaya Sri	udayagollapalli1217@gmail.com	Female
18	G. Sai Lahari	laharisaatwika@gmail.com	Female
19	Jampana Nirupama Satya Surya Sai Prasanthi	jnirupama7989@gmail.com	Female
20	J Parameswari	Paramparu1722@gmail.com	Female
21	Kalluri V M Satya Sai Usha Gayathri	ushagayathri.k2002@gmail.com	Female
22	Karuturi Gayathri	gayathrikaruturi22@gmail.com	Female
23	Katta Nandini	nandini.katta2018@gmail.com	Female
24	Kona Tulya Sree Simla	Tulyasreekona2001@gmail.com	Female
25	M. Swarna Mukhi	Suryaswarnamadduri@gmail.com	Female
26	Mallidi Devi Sri Surya Maneesha	devimaneesha234@gmail.com	Female
27	M. Sushmitha	sushmithamallipudi@gmail.com	Female
28	N.Sravani Devi	sravaninandam002@gmail.com	Female
29	Krishna Keerthi Peesapati	krishnakeerthipeesapati@gmail.com	Female
30	Pothula Lakshmi Bhavana	lakshimbhavana236@gmail.com	Female
31	P.K.R.Roshini	roshinipotti2@gmail.com	Female
32	Puligedda Veera Ganika Jalasri	jalasripuligedda@gmail.com	Female
33	Rudra Ashwini	aishwaryarudra66@gmail.com	Female
34	Bsvsss Vaasanthi	vaasanthi2002@gmail.com	Female
35	Seelaboyina Naga Mahathi	Mahathisandeep@gmail.com	Female
36	Marakata Manikyaa Valli Sripada	smmvalli@gmail.com	Female
37	Sridevi Vundavalli	rithikachowdary17@gmail.com	Female

38	Yatam Rama Sesha Nishitha	nishithayatam469@gmail.com	Female
39	Amudala Ratna Vikas	amudalavikas03@gmail.com	Male
40	A.Shyam Vineel	shyam123.avirapu@gmail.com	Male
41	Ramu B	bodduramu2002@gmail.com	Male
42	Bondada Sri Satya Kesava Tanuj	bssktanuj@gmail.com	Male
43	Chatradi Ram Sunil	ramsunil9632@gmail.com	Male
44	Ch Vineeth Krishna	Vineethkrishna1129@gmail.com	Male
45	Chintala Anil	anilchbhargav@gmail.com	Male
46	Rajesh	rajeshraja5076@gmail.com	Male
47	Gantasala V Venkata Siva Sravan	gantasalasravan123@gmail.com	Male
48	G.Saitharun	saitharungollapalli12345@gmail.com	Male
49	G Phaneendra	gphaneendra123@gmail.com	Male
50	G Karthik	Karthikchowdary810@gmail.com	Male
51	Gurrapu Padmakanth Eshwar	padmakanth07@gmail.com	Male
52	Ilapa Venkata Rajeswararao	naniillapu143@gmail.com	Male
53	Kalangi. Dinesh Kumar	Kalangidineshkumar93@gmail.com	Male
54	Kondaveeti Sai Harsha	kondaveetisaiharsha2002@gmail.com	Male
55	Madhu Kumar Lavudu	mk06470281@gmail.com	Male
56	Gowtham Manepalli	gowthamadityaa@gmail.com	Male
57	M.Venkata Sai Krishna	venkatasaikrishna1488@gmail.com	Male
58	Mulaparthipardhasaradhi	mulaparthipardhasaradhi@gmail.com	Male
59	N.Hari Krishna	h29271854@gmail.com	Male
60	P.Sairam Sathwik	pallapothusairamsathwik@gmail.com	Male
61	Pulaparthi Mohana Venkata Rama Swamy	mohanpulaparthi@gmail.com	Male
62	S Kalyan Kumar	S.kalyan2002@gmail.com	Male
63	T Vikas Reddy	tdnvikas1234@gmail.com	Male
64	V.Rohit Kumar	rohitveluguri@gmail.com	Male
65	D. Vasavi Kiranmai	Vasavikiranmayi01@gmail.com	Female

## Academic Toppers

❖ The following are the academic toppers for II Year II Semester and overall pass percentage is 91.07%

S.No.	Roll No.	Name	Branch	Year / Sem	SGPA
1	19A31A1230	P.Lakshmi Bhavana	IT	II/II	8.95
2	19A31A1231	P.K.Ratna Roshini	IT	II/II	8.5
3	19A31A1236	S.M Manikya Valli	IT	II/II	8.5

- ❖ The following are the academic toppers for III Year II Semester and the pass percentage is 85.19%.

S.No.	Roll No.	Name	Branch	Year / Sem	SGPA
1	18A31A1202	B.Lakshmi Sowjanya	IT	III/II	9.29
2	18A31A1217	Mutyala Joshna Sai Keerthi	IT	III/II	9.29
3	18A31A1210	K.Gowthami Reddy	IT	III/II	9.14
4	18A31A1220	P.Sai Mounica	IT	III/II	9.14

- ❖ The following are the academic toppers for IV Year II Semester and the pass percentage is 91.07%.

S.No.	Roll No	Name	Branch	Year / Sem	%
1	17A31A1207	Gurani Meghana	IT	IV/II	9.5 %
2	17A31A1228	Preksha Jain	IT	IV/II	9.5 %
3	17A31A1235	Tb.Nagalakshmi Keerthana	IT	IV/II	9.5 %
4	17A31A1244	Ch.Naga Vitesh	IT	IV/II	9.38%

- ❖ The academic toppers of II, III and IV year have been awarded with 1<sup>st</sup> and 2<sup>nd</sup> prizes in 2021

## Editorial Board

### Faculty members

Mrs. N V S Sowjanya – Convener  
Mrs. Y Srilatha – Member  
Ms. B Preethi Devi – Member

### Student members

Ms P.SAI MOUNICA (III B.Tech)  
Mr CH.NAGA VITESH (IV B.Tech)

*“The best thing about the future  
is that it comes only one day at a time.”*

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