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KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE

Opp : Yerragattu Gutta, Hasanparthy (Mandal), WARANGAL - 506 015, Telangana, INDIA.

काकतीय प्रौद्योगिकी एवं विज्ञान संस्थान, वरंगल - ५०६ ०१५ तेलंगाना, भारत

కాకతీయ సాంకేతిక విజ్ఞాన శాస్త్ర విద్యాలయం, వరంగల్ - ౫౦౬ ౦౧౫ తెలంగాణ, భారతదేశము

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

foCuS

Newsletter

ISSUE 25

DECEMBER - 2022

VIEWS

It gives me immense pleasure to know that the next issue of newsletter is ready. I congratulate all those who have contributed in bringing this out. I appreciate the efforts of the editor board in collecting the information related to this newsletter.

Dr. K. Ashoka Reddy
Principal, KITSW

It's a pleasure to announce the release of focus which majorly comprises articles with the updates in the latest technology. The unique feature of this newsletter is that it is being planned and designed by the students.

Dr. P. Niranjan
Prof. & Head
Department of CSE

EDITORIAL BOARD

Chief Editor : **Dr. P. Niranjan,** Professor & Head, Department of CSE
Editor -In-Charge : **Dr. P. Niranjan,** Professor & Head, Department of CSE

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Dr. Syed Abdul Moeed, Assistant Professor
Smt. M. Preethi, Assistant Professor
Ms. G. Ashmitha, Assistant Professor

STUDENTS EDITORIAL BOARD :

B. Yugasri [M21SE004]
Lasya Priya Reddy [B20CS146]

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

VISION

- Attaining centre of excellence status in various fields of Computer Science and Engineering by offering worthfull education, training and research to improve quality of software services for ever growing needs of the industry and society.

MISION

- Practice qualitative approach and standards to provide students better understanding and profound knowledge in the fundamentals and concepts of computer science with its allied disciplines.

- Motivate students in continuous learning to enhance their technical, communicational, and managerial skills to make them competent and cope with the latest trends, technologies, and improvements in computer science to have a successful career with professional ethics.

- Involve students to analyze, design and experiment with contemporary research problems in computer science to impact socio-economic, political and environmental aspects of the globe.

PROGRAM EDUCATIONAL OBJECTIVES (PEOs)

- Graduates with fundamental knowledge should escalate the technical skills within and across disciplines of Computer Science Engineering for productive career by maintaining profesional ethics
- Graduates should develop and exercise their capabilities to demonstrate their creativity in engineering practice and exhibit leadership with responsibility in teamwork.
- Graduates should refine their knowledge and skills to attain professional competence through life-long learning such as higher education, research and professional activities.

PROGRAM SPECIFIC OUTCOMES (PSOs):

- **Software Development and Quality assurance**
  Transform various legacy or manual systems into computer automated systems using Modern Programming Languages, Integrated Development Environments, and apply Testing Tools for efficient verification and validation of those software systems.
- **Maintenance**
  Demonstrate knowledge in fixing and updating multidisciplinary software problems working in real time environment.
- **Immediate professional practice**
  Work as a software practitioner or continue higher education by adopting advanced technologies in various fields of computer science and Engineering.

PROGRAM OUTCOMES(POs) : B.TECH

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

- **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.

- **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.

- **Ethics :** Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.

- **Individual and team work** : Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.

- **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.

- **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

- **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.

PROGRAM OUTCOMES (POs): M.Tech

- Engineering Knowledge: An ability to independently carry out research/ investigation and development work to solve practical problems.
  Problem Analysis: An ability to write and present a substantial technical report / document.

- Design/Development of solutions: Students should be able to demonstrate a degree of mastery over as per the Specialization of the program. The mastery should be at a level higher than the requirements in the appropriate bachelor program.

PROGRAM SPECIFIC OUTCOMES (PSOs): M.Tech

- Software Development and Quality Assurance: Apply the Knowledge and current technologies of software engineering to Pursue Research over complex problems of Computer Science domains.

- Maintenance: Equipped with the Industry Ready, Teaching Skills and Entrepreneurship Capabilities.

- Immediate Professional Practice: plan, manage and assess effectively the software products by using the Software Engineering Concepts and Methodologies.

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Calendar of Events of Dept. Association Activity

The list of Association Hour activities for the academic year 2022-2023 is as follows.

S.No	Date	Name of the event
1.	19-08-2022	CSE Association Introduction
2.	26-08-2022	Emerging Career For Tomorrow
3.	31-08-2022	Code-A-Ganesha
4.	02-09-2022	Introduction to API
5.	09-09-2022	Power BI : Experience Your Data
6.	16-09-2022	Interaction with Alumni
7.	23-09-2022	Non-Technical Event
8.	29-09-2022	Plan your BTech
9.	21-10-2022	Cultural Event
10.	11-11-2022	Abroad Education

Association Hour Incharge

N. C Santosh Kumar

Assistant Professor

Student Incharges

P.TARUN

V. CHANDANA

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Congratulations to Overall Academic Toppers

KITS, Warangal believes in providing par excellence education to its students that not only creates a scholar out of them but also encourages them to excel in all spheres of life. With constant hard work and self confidence, the students can rise to any challenges that are faced by them.

The Institute is extremely proud of overall academic toppers. The Management, Principal, Deans, Faculty and Staff of the Institute congratulate the following meritorious academic toppers for their excellence in the examinations conducted during **May 2023**

PROGRAMME : **B.TECH.**

SEMESTER : **VIII SEMESTER** BATCH : **2019 - 2020**

Sno	Roll.No.	Branch	Student Name	Photo	CGPA	Rank
1	B19CS122	CSE	KOTHAGATTU SPANDANA		9.60	1
2	B19CS127	CSE	PINNINTI AKSHITHA		9.49	2
3	B19CS014	CSE	POTHULA ABHIGNA REDDY		9.45	3
4	B19CS035	CSE	ARSHIYA TANEEM		9.35	4
5	B19CS001	CSE	SISTA VALLI SISIRA		9.34	5

Conquering exams is just a beginning

We wish our students conquer many more summits in their blessed life

Copy to
1) The Principal
2) Dean, Academics
3) Head of the Departments

Controller of Examinations

Controller of Examinations
Kakatiya Institute of Technology&Science
(An Autonomous Institute under K.U.)
Opp: Yerragattu Hillock, Warangal-15
Telangana State, India

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PROGRAMME :**M.TECH.**

SEMESTER : **II SEMESTER** BATCH : **2022 - 2023**

Sno	Roll.No.	Branch	Student Name	Photo	SGPA	Rank
1	M22SE001	SE	RAMYSHETTY APOORVA		9.21	1

Conquering exams is just a beginning

We wish our students conquer many more summits in their blessed life

Copy to

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2) Dean, Academics
3) Head of the Departments

Controller of Examinations

Controller of Examinations
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Achievements in 2022 - 2023

Department of CSE is Sponsored by DST with an Amount of 40,43,336/- for a Project named " Automation of Forming Tools for Smart Farming using Android Application" coordinated by Prof. P. Niranjan, Md. Sharfuddin Waseem

KITS Warangal invents 'driverless automated tractor'

NS RAO
WARANGAL

Department of Computer Science, Engineering (CSE), Kakatiya Institute of Technology, Science Warangal (KITSW) invented a "driverless automated tractor for farmers" according to KITSW principal Prof K Ashoka Reddy.

A fourth trial run was successfully completed on Friday, said the principal. On this occasion, former Rajya Sabha MP and KITSW governing body chairman V Lakshmikantha Rao said that SEED (Science for Equity Empowerment and Development) Division under DST has sanctioned a major research project titled "Automation of farming tools for smart farming using Android application (A Gaming Approach)" to the department of CSE. For this project the Principal Investigator Md. Sharfuddin Waseem, Assistant Professor of CSE, co-investigator is Prof P Niranjan Reddy, Head of the Department of CSE and the mentor is associate professor S Narasimha Reddy, Head of the Departm ent of CSE (Networks). An amount of Rs 40 lakh was sanctioned for the project. This funding project was developed by the KITS Warangal.

V Lakshmikantha Rao, KITSW treasurer P Narayana Reddy and Husnabad constituency MLA and KITSW additional secretary Vodithala Sateesh Kumar complimented the principal investigator of the project.

గట్టున కూర్చొని పొలం దున్నొచ్చు!

డ్రైవర్‌లెస్ ట్రాక్టర్

సొంతంగా దానికదే దున్నేస్తది

కిట్స్ ప్రొఫెసర్ల అద్భుత ఆవిష్కరణ

20 వేలతో సాధారణ ట్రాక్టర్ డ్రైవర్‌లెస్

అభినందించిన మంత్రి కేటీఆర్ › 4

ఒకప్పుడు ఎద్దు, నాగలినే నమ్ముకొన్న రైతులు.. నేడు ట్రాక్టర్ లేకుండా వ్యవసాయం చేయలేని పరిస్థితి. తాజాగా డ్రైవర్ లేకుండానే నడిచే ట్రాక్టర్ల ఆవిష్కరణ కోసం ప్రపంచవ్యాప్తంగా పరిశోధనలు జరుగుతున్నాయి. ఈ క్రమంలో కాకతీయ ఇన్‌స్టిట్యూట్ ఆఫ్ టెక్నాలజీ (కిట్స్) పరిశోధకులు అతి తక్కువ ఖర్చుతో సాధారణ ట్రాక్టర్‌నే డ్రైవర్‌లెస్‌గా మార్చే సాంకేతికతను అభివృద్ధి చేసి, విజయవంతంగా పరీక్షించారు.

డ్రైవర్‌లెస్ ట్రాక్టర్

సొంతంగా దానికదే దున్నేస్తది!

KITS-W revvs up driverless tractor

U MAHESH @ Hanamkonda

THE Kakatiya Institute of Technology & Science-Warangal (KITS-W) has unveiled a driverless automated tractor, an achievement being considered a remarkable breakthrough in farming technology. The tractor was successfully tested for the fifth time on the campus.

The project, titled "Automation of farming tools for smart farming using an android application (A Gaming Approach)," received substantial support from the Science for Equity Empowerment and Development division under the Department of Science and Technology.

KITS-W, under the guidance of principal Prof K Ashoka Reddy, secured a research grant of ₹40 lakh to bring this innovative concept to life.

Md Sharfuddin Waseem, assistant professor of Computer Science and Engineering (CSE) at KITS-W, led the project along with Prof P Niranjan Reddy, the head of the CSE department, and mentor Dr S Narsimha Reddy, an associate professor specialising in CSE Networks.

The tractor has caught the attention of IT and Industries Minister K T Rama Rao, who expressed his admiration for the project on Twitter. "Was impressed with the Driverless autonomous Tractor developed by the team at KITS-W. This is the future of farming & I urge young innovators who would want to make a social impact to come out with more such ideas & products Innovate, incubate and incorporate all for social good Institution like @THubHyd @TWorksHyd @WEHubHyderabad @RICH_Hyd @teamTSIC have been set up to assist you (sic)" Rama Rao tweeted.

According to Ashoka, the driverless automated tractor aims to simplify land cultivation for farmers while remaining cost-effective and increasing their income. The project's aims to minimise human effort in farming activities, offering remote-controlled capabilities for ploughing small fields, among other functions.

Prof Niranjan Reddy explained that it can be operated through an Android application, resembling a computer game. Equipped with various sensors such as proximity, temperature, and soil moisture, the machine collects real-time field data and adjusts its operations accordingly. The tractor employs proximity sensors to identify obstacles while recording daily weather conditions and field water supply data enabling precise water management and crop yield prediction through data analysis.

Waseem disclosed that the project is currently in the implementation phase, with dedicated on-site facilities at the college for experimentation, Android application development and safety testing of the automated farming tools. The prototype, which took approximately six months to build, incorporates an array of hardware devices, from actuators to a simplified microcontroller, the ESP8266. The use of cost-effective components ensures that the technology remains accessible to farmers.

Roles Assigned at Institute Level

1 Prof. P. Niranjan	-	Professor & HOD
2 Dr. S. Venkatramulu	-	Academic Co-Ordinator
3 Dr. V. Chadra Shekar Rao	-	NSS - Coordinator, M.Tech - Coordinator
4 Dr. Raghuram	-	FIC IDC
5 Dr. K. Vinay Kumar	-	CNI Incharge
6 Dr. Syed Abdul Moeed	-	Webteam Incharge

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

COMPANY WISE PLACEMENT DETAILS(ACADEMIC YEAR 2022-23)

Sl.	RollNo.	Name of the student	Selected for company	CTC
1	B19CS014	POTHULA ABHIGNA REDDY	CISCO SYSTEMS INDIA PVT. LTD.	15.00
2	B19CS008	GADE TULASI RAM REDDY	CHUBB	11.00
3	B19CS024	LINGAMPELLI PREETHI RAO	CHUBB	11.00
4	B19CS113	UGGE ANJALI PRIYA	CHUBB	11.00
5	B19CS150	KUNDARAPU SPANDANA	CHUBB	11.00
6	B19CS170	KUNDUR NIKITHA	CHUBB	11.00
7	B19CS003	DONTU SASIDHAR	STEELEYE	10.00
8	B19CS044	AKKINEPALLY VISHNUPRIYA	JSW	9.50
9	B19CS020	SRIRAMULA SAKETH	ORACLE	9.00
10	B19CS042	KANDHAGATLA RAJKAMAL	ORACLE	9.00
11	B19CS089	SWETHA REDDY GANTA	ORACLE	9.00
12	B19CS094	RACHAKATLA SUSHANTH RAJ	ORACLE	9.00
13	B19CS098	VANGARI SHASHANK	ORACLE	9.00
14	B19CS103	SIRIKONDA SANKEERTH	ORACLE	9.00
15	B19CS104	RAMARAPU PHANI TEJA	ORACLE	9.00
16	B19CS142	KALLURI SRINIJA	ORACLE	9.00
17	B19CS146	HARSHITHA GUTAM	ORACLE	9.00
18	B19CS012	PENDRU MANASWI	VERISK (AD3i)	8.12
19	B19CS074	YERUKONDA VARSHITHA	VERISK (AD3i)	8.12
20	B19CS116	MADHIRE SAI CHANDU	VERISK (AD3i)	8.12
21	B20CS187L	KOMURAVELLY AKSHAYA	VERISK (AD3i)	8.12
22	B19CS001	SISTA VALLI SISIRA	E2OPEN	8.00
23	B19CS138	PADALA SUMA SRI	DBS	8.00
24	B19CS148	CHELLOJU NIKITHA	DBS	8.00
25	B19CS035	ARSHIYA TANEEM	TCS DIGITAL	7.00
26	B19CS041	BATHULA ROHAN	TCS DIGITAL	7.00
27	B19CS058	MOHAMMED SAMEER	TCS DIGITAL	7.00
28	B19CS157	KUNDARAPU DARSHINI	TCS DIGITAL	7.00
29	B19CS007	ENNI SATYA SAI DINESH	MINDTREE	6.50
30	B19CS023	MYSA AKSHITHA	ACCENTURE - ADVANCED ASE	6.50
31	B19CS047	GULLAPALLI SRIMAI	ACCENTURE - ADVANCED ASE	6.50
32	B19CS180	MOHD. SAIF	MINDTREE	6.50
33	B19CS019	SRI CHANDANA VEDANTHAM	ZF	6.00
34	B19CS038	CHILUKAMARI RISHIKA	ZF	6.00
35	B19CS039	SABAHATH MAHVEEN	INNOVA SOLUTIONS	6.00
36	B19CS056	SANGEPU SAI KIRAN	INNOVA SOLUTIONS	6.00
37	B19CS059	DANDE AKASH	INFOR	6.00
38	B19CS075	MADISHETTI BHARGAVI	ZF	6.00
39	B19CS090	GUNJALA KOUSHIK REDDY	ZF	6.00
40	B19CS095	KARIMILLA THARUN	MERILYTICS	6.00
41	B19CS108	YERRA NANDITHA	INNOVA SOLUTIONS	6.00
42	B19CS109	TOUTAM MEGHANA	INNOVA SOLUTIONS	6.00
43	B19CS112	NOORA VARSHA	INNOVA SOLUTIONS	6.00
44	B19CS118	YADAGIRI ASHOK	INNOVA SOLUTIONS	6.00
45	B19CS122	KOTHAGATTU SPANDANA	HEXAWARE - PGET	6.00
46	B19CS127	PINNINTI AKSHITHA	ZF	6.00
47	B19CS065	RUPIREDDY SAI THARUN REDDY	HYUNDAI MOBIS	5.50
48	B19CS068	CHINTHIREDDY ANUROOP	HYUNDAI MOBIS	5.50
49	B19CS097	NEHA REDDY JAKKA	HYUNDAI MOBIS	5.50
50	B19CS101	PARSHA PAVAN KALYAN	HYUNDAI MOBIS	5.50
51	B19CS105	ADULAPURAM NAVA TEJA	HYUNDAI MOBIS	5.50
52	B19CS171	BOORLA SUMANTH	HYUNDAI MOBIS	5.50
53	B19CS006	AVULA SANDHYA	MuSigma	5.00
54	B19CS010	MOHAMMAD ADIL ALI	MuSigma	5.00
55	B19CS013	BODAKUNTLA DILIPCHANDRA	ADJOINT TECHNOLOGIES	5.00
56	B19CS040	KALLEPU AISHWARYA RAO	MuSigma	5.00
57	B19CS066	THOUTAM DEEPTHI	MuSigma	5.00
58	B19CS093	CHEETI HARINI	MuSigma	5.00
59	B19CS100	AISHWARYA VELAMURI	MuSigma	5.00
60	B19CS129	MADURI GAYATHRI	ADJOINT TECHNOLOGIES	5.00
61	B19CS132	MUTHYALA RIKITHA SRIMANI	DEXTARA	5.00
62	B19CS139	MAMIDI SAHITH REDDY	DEXTARA	5.00
63	B19CS026	VENNAM SATHVIKA REDDY	ACCENTURE - ASE	4.50
64	B19CS045	MATTEWADA AMRUTHA VARSHINI	ACCENTURE - ASE	4.50
65	B19CS046	BAYYA BHAVANA	ACCENTURE - ASE	4.50

ISO 9001:2015 AICTE-CII: GOLD Category Institute NAAC-'A' Grade Institute (CGPA: 3.21) NIRF-2020 Rank Band: 201-250

KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE

Opp : Yerragattu Gutta, Hasanparthy (Mandal), WARANGAL - 506 015, Telangana, INDIA.

काकतीय प्रौद्योगिकी एवं विज्ञान संस्थान, वरंगल - ५०६ ०१५ तेलंगाना, भारत

కాకతీయ సాంకేతిక విజ్ఞాన శాస్త్ర విద్యాలయం, వరంగల్ - ౫౦౬ ౦౧౫ తెలంగాణ, భారతదేశము

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(An Autonomous Institute under Kakatiya University, Warangal)

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

COMPANY WISE PLACEMENT DETAILS(ACADEMIC YEAR 2022-23)

Sl.	RollNo.	Name of the student	Selected for company	CTC
66	B19CS052	GHANAPURAM SHRAVYA	ACCENTURE - ASE	4.50
67	B19CS060	THOUTAM SRI YASHASWINI	ACCENTURE - ASE	4.50
68	B19CS061	GUJJA SHANTHAN RAO	ACCENTURE - ASE	4.50
69	B19CS070	PASUPULETI THARUN	ACCENTURE - ASE	4.50
70	B19CS078	CHINNALA HARI PRIYA	ACCENTURE - ASE	4.50
71	B19CS079	SYED IMADUDDIN	COGNIZANT GENC ELEVATE	4.50
72	B19CS085	PADIRA SAINATH REDDY	ACCENTURE - ASE	4.50
73	B19CS086	KETHIDI SARAYU	COGNIZANT GENC ELEVATE	4.50
74	B19CS091	NALUBOLA SUMANA	ACCENTURE - ASE	4.50
75	B19CS099	GUDIKANDULA NAGA RAJU	ACCENTURE - ASE	4.50
76	B19CS106	PENDLY VISHNU KANTH	DELOITTE	4.50
77	B19CS123	AVADHUTHA VYSHNAV	DELOITTE	4.50
78	B19CS131	BHANOTHU SAI KUMAR	COGNIZANT GENC ELEVATE	4.50
79	B19CS133	KATTA MADHURI	ACCENTURE - ASE	4.50
80	B19CS141	JATLING SREEKAR	ACCENTURE - ASE	4.50
81	B19CS149	MUNDADA RITHIKA	ACCENTURE - ASE	4.50
82	B19CS159	ROKULA MEGHANA	ACCENTURE - ASE	4.50
83	B19CS160	PINAPAKA GAYATHRI	ACCENTURE - ASE	4.50
84	B19CS168	MIDIDODDI RAMAKRISHNA	ACCENTURE - ASE	4.50
85	B19CS015	APURI SNIGDHA	HEXAWARE	4.00
86	B19CS021	JANNE PRIYANKA	MINDTREE	4.00
87	B19CS022	KATANGURI SRINIDHI	MINDTREE	4.00
88	B19CS031	VAIDYA VAISHNAVI	MINDTREE	4.00
89	B19CS034	GANNAVARAPU JITHENDRA	TCS NINJA	4.00
90	B19CS051	DANDIGAM SUMANA SREE	COGNIZANT GENC	4.00
91	B19CS062	PRATHAPAGIRI HARISH KUMAR	COGNIZANT GENC	4.00
92	B19CS076	MUNIGALA PRIYADARSHINI	MINDTREE	4.00
93	B19CS080	DASARI HARIKA	MINDTREE	4.00
94	B19CS084	SINGADI AKHIL	HEXAWARE	4.00
95	B19CS102	VENGALADAS VAISHNAVI	MINDTREE	4.00
96	B19CS111	TALAKOKULA SHRUTHI	COGNIZANT GENC	4.00
97	B19CS115	SURAM THARUN	TCS NINJA	4.00
98	B19CS125	CHAKUNTA NAGAPHANI	MINDTREE	4.00
99	B19CS128	GADE PAVANI	MINDTREE	4.00
100	B19CS135	MARUPALLA SAI VARDHAN	COGNIZANT GENC	4.00
101	B19CS137	KONGARI NAGARAJU	COGNIZANT GENC	4.00
102	B19CS144	ALLOJU SOUMITH	MINDTREE	4.00
103	B19CS152	MOHAMMAD SALMA KOUSAR	MINDTREE	4.00
104	B19CS165	NAMALA VISHNU SAI	MINDTREE	4.00
105	B19CS173	VAVALDAS MANOGNA	MINDTREE	4.00
106	B19CS175	KANDUKURI PALLAVI	COGNIZANT GENC	4.00
107	B20CS182L	KARNALA SRI LAXMI	TCS NINJA	4.00
108	B20CS183L	DEVA VARUN	MINDTREE	4.00
109	B20CS186L	JULURI NITHYA SANTHOSHINI	MINDTREE	4.00
110	B20CS188L	SHEELAMANTHULA ASRITHA	MINDTREE	4.00
111	B19CS011	KOMMA VIJAY	JADE GLOBAL	3.86
112	B19CS124	KUNSOTH AKHIL	DELHIVERY.COM-TL	3.50
113	B19CS143	BOCHU SAIPRAKASH	DELHIVERY.COM-TL	3.50
114	B19CS166	PODISHETTY SRILEKHA	DELHIVERY.COM-TL	3.50
115	B19CS025	KATAKAM SIDDHU	TECH MAHINDRA	3.25
116	B19CS033	VENNAM SANJANA REDDY	TECH MAHINDRA	3.25
117	B19CS049	GADDE RAHUL	CLOUDPLINTH TECHNOLOGIES	3.25
118	B19CS067	POLATI RISHITHA	TECH MAHINDRA	3.25
119	B19CS072	AISHWARYA YELISHETTY	TECH MAHINDRA	3.25
120	B19CS096	LINGAMPALLY RAHUL	TECH MAHINDRA	3.25
121	B19CS114	BOMMINENI RISHITHA	TECH MAHINDRA	3.25
122	B19CS147	KANUGANTI AARTHI	TECH MAHINDRA	3.25
123	B19CS158	KATHULA AMARTHYA	TECH MAHINDRA	3.25
124	B19CS179	JAKKULA LIKHITHA	CLOUDPLINTH TECHNOLOGIES	3.25
125	B20CS184L	DEVARAKONDA SAI TEJA	CLOUDPLINTH TECHNOLOGIES	3.25
126	B20CS185L	PASHAM SUSHANTH	CLOUDPLINTH TECHNOLOGIES	3.25
127	B20CS189L	JUNI TEGH SINGH	CLOUDPLINTH TECHNOLOGIES	3.25
128	B20CS197L	ALUVALA RAMYA	CLOUDPLINTH TECHNOLOGIES	3.25
129	B19CS169	JANAGAM ANITHA	APT ONLINE	3.00
130	B20CS193L	THANGELLAPELLI PADMA	APT ONLINE	3.00
131	B20CS198L	THANGELLA JAHNAVI	APT ONLINE	3.00

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

PLACEMENTS OF 2023 BATCH DURING THE A/Y 2022-23

Sl. No.	Name of the Organization	No. of Students Selections	CTC (LPA)
1	CISCO SYSTEMS INDIA PVT. LTD.	1	15.00
2	CHUBB	5	11.00
3	STEELEYE	1	10.00
4	JSW	1	9.50
5	ORACLE	9	9.00
6	DBS	2	8.50
7	VERISK (AD3i)	4	8.12
8	E2OPEN	1	8.00
9	TCS DIGITAL	7	7.00
10	ACCENTURE - ADVANCED ASE	2	6.50
11	MINDTREE (DIFFERENTIAL PACKAGE)	2	6.50
12	MERILYTICS	2	6.00
13	HEXAWARE - PGET	4	6.00
14	ZF	6	6.00
15	INNOVA SOLUTIONS	7	6.00
16	INFOR	1	6.00
17	HYUNDAI MOBIS	7	5.50
18	MUSIGMA	16	5.00
19	ADJOINT TECHNOLOGIES	2	5.00
20	DEXTARA	2	5.00
21	COGNIZANT GENC ELEVATE	7	4.50
22	ACCENTURE - ASE	36	4.50
23	DELOITTE	4	4.50
24	TCS NINJA	10	4.00
25	HEXAWARE	12	4.00
26	COGNIZANT GENC	17	4.00
27	MINDTREE	39	4.00
28	JADE GLOBAL	1	3.86
29	DELHIVERY.COM-TL	3	3.50
30	TECH MAHINDRA	15	3.25
31	CLOUDPLINTH TECHNOLOGIES	6	3.25
32	APT ONLINE	3	3.00
	TOTAL PLACED	**235**	

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