

News Letter-2025-26 [ODD]

DEPARTMENT VISION:

Establish a Center of Excellence in Computer Science and Engineering education, emphasizing strong fundamentals, producing employable professionals with innovative and managerial skills for societal needs.

DEPARTMENT MISSION:

- 1. By providing a diverse and highly skilled human resource pool, we ensure our students receive top-notch mentorship and guidance, fostering a culture of continuous learning and personal growth, thus empowering them to excel in Computer Science and Engineering.*
- 2. By providing state-of-the-art infrastructure and cutting-edge technology, we create an environment that stimulates innovation and creativity, enabling students to gain practical experience and hands-on skills that are essential for success in the field of Computer Science and Engineering.*
- 3. By providing opportunities for industry and research collaboration, we facilitate real-world problem-solving experiences for our students, fostering a dynamic learning environment where they can apply their knowledge to address the evolving challenges of the tech industry.*
- 4. By instilling a strong sense of social responsibility and professional ethics in our students, we prepare them to be socially conscious and ethical professionals, committed to using their skills to serve society and contribute positively to the greater good while excelling in their careers in Computer Science and Engineering.*



**Sri G S
Basavaraju MP**
from
TumkuLok
Sabha Council
Chairman, CIT
Group of
Institutions

**Sri G B Jyothi
Ganesh**
Managing
Director &
Secretary CIT
Group of
Institutions, MLA
Tumkur City
Consultancy

**Dr. Suresh D
S Principal
& Director
CIT Group
of
Institutions**

**Dr.
Shantala.C.P**
Vice-Principa
& HOD
Dept.of CSE,
CIT,Gubbi

**Dr. K. N. Sridhar
Rao,**
Chief Advisor –
Academics &
Research,
Professor –
Dept. of CSE

Prof Jyothi K S was awarded a PhD degree on 4th July at the annual convocation held at VTU Belgavi.



Prof Rashmi C R was awarded a PhD degree on 4th July at the annual convocation held at VTU Belgavi.



We are honored to share that Himaja S (1CG21CS048), a proud student of the Department of Computer Science & Engineering, has been awarded the Late Shri A. Thimmaiah Gold Medal by VTU

She received this prestigious honor for securing the highest marks among SC/ST students in Undergraduate Engineering across all VTU-affiliated colleges.



Prof. Mahesh N, Prof. Lalitha Bandappa, and Prof. Sandya P. N have been assigned question paper setting responsibilities for postgraduate studies by VTU



Dr. Chetan Balaji Honored as "Social Impact Personality" on Guru Poornima On 12th July 2025, in Mangalore,

Dr. Chetan Balaji, Professor in the Department of Computer Science and Training & Placement Officer, was honored with the title of "Social Impact Personality" during the Guru Vandana Program, held on the occasion of Guru Poornima.

The award was presented by ACP Dr. Geeta Kulkarni along with other eminent dignitaries in recognition of Dr. Balaji's significant contributions to education, mentorship, and social development.

Prof Vindhya G B has participated in 5 Days ATAL FDP from July 14 - July 19 at Rajiv Institute of Technology, Hassan on the topic AI-DRIVEN MEDICAL IMAGE FUSION ANALYSIS AND DISEASE PREDICTION IN HEALTHCARE.

Prof Shobha Agasibagil Felicitated the students who secured the highest marks in the subject Design and Analysis of Algorithms that she had handled for the 4th semester.



Prof Vindhya G B and Prof Deepika K S attended the Faculty Development Program (FDP) on “Introduction to AI and its Applications” which was held on 30th August 2025 and organized by Visvesvaraya Technological University (VTU), Belagavi, in association with Bangalore Institute of Technology, Bengaluru



5th semester student MrBishuBharadvaj(1CG22CS020) Won 2nd Prize in Inter/Intra Institutional Start-up Competition and Reward the Best Start-ups" organized by the Dept. of AI and DS, CIT, Gubbi held on 18/08/2025.



Prof Suhas K C & Prof Mahesh N attended one day FDP on **Generative AI** organized by **Capabl** in association with **CSI** and hosted at **Jyothy Institute of Technology, Bengaluru, on 23rd August 2025**



The Following faculties have completed
Respective FDP's as below

Mahesh N	FDP	Online	"GENERATIVE AI"
Suhas K C	FDP	Online	"GENERATIVE AI"
Sunil J	FDP	Online	"GENERATIVE AI"
Kotresh Naik D	FDP	Online	"GENERATIVE AI"
Vindhya G B	FDP	Online	"GENERATIVE AI"
Deepika K S	FDP	Online	"GENERATIVE AI"
Megha G S	FDP	online	GENERATIVE AI"
andhya P N	FDP	Online	GENERATIVE AI"
Mahesh N	FDP	Offline	Educate the Educator- Generative AI
Suhas K C	FDP	Offline	Educate the Educator- Generative AI
Megha G S	FDP	Offline	Application Development with AI & Essential skills
Sunil J	FDP	online	Revolutionizing Healthcare: AI and Robotics in Next-Gen Medical Technologies



Dr. Chetan Balaji, Professor, Department of CSE, participated in the National TPO and HR Sangamam 2025 (Talent Bharath 5.0), successfully held on 29th August 2025 at the IIT Madras Research Park, Chennai



Prof Suhas K C was a reviewer for the the 3rd IEEE International Conference on "Recent Advances in Information Technology for Sustainable Development" (ICRAIS 2025) organized by Manipal Institute of Technology , Manipal on 3rd and 4th September 2025



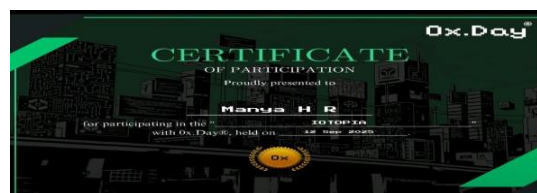
Prof Suhas K C attended a webinar on Artificial Super Intelligence organized by YENEPLOYA INSTITUTE OF TECHNOLOGY on 04/09/2025



Prof Suhas K C, Prof Mahesh N, Prof Kotresh Naik, and Prof Sunil J successfully completed 6 days ATAL FDP on “ Quantum Technologies with Industry 4.0 Alignment” Organized by Sridevi Institute of Engineering and Technology form 15th -20th September 2025.

Manya H R, Bindhushree S M, and Kavya Kusuma of 5th semester CSE, CIT students for their outstanding participation in the 24-hour National Level Hackathon – IOTOPIA, hosted at REVA University in collaboration with Ox.Day® on 12th September 2025.

The team was shortlisted among the Top 40 teams and earned the opportunity to present their innovative idea at the venue.



Mr.Sinchan P and Mr Prajwal K V of 5th Semester students won 2nd prize in the ELECTROMAX event organized by Dept of ECE and EEE



All the faculties participated in the 1-day Faculty Development Program on 3rd October 2025. The workshop theme is **"Growing Globally Competitive Currency in Hingher Education"** and will be conducted in collaboration with Futred Innovation Studios, Australia. The sessions was facilitated by Emeritus Professor **Michael Clements** and Dr. **Manish Malhotra**.



Prof .Suhas K C , Prof .Mahesh N , delivered a knowledge sharing session – Peer Learning session on **Next Gen Teaching and Research with AI Tools** to all the teaching faculty on 25-



10-2025.



We are happy to share that our compassionate student Eakanth k [1CG22CS030] 5th sem CSE attended AWS community day south - Tamil Nadu organised by PSNA institute of Engineering - Dandigul and Anna university Madurai. As a result they were honoured by the AWS user groups Madurai lead (AWS Hero) for representing our CIT college and for their contribution as a AWS cloud champs of CIT.



Faculty of Computer Science and Electrical Science jointly Organised a 3-Day National Conference on AI in Medical Imaging- From Pixel to Prognosis from 6th -8th November 2025.



The Department of Computer Science and Engineering organized a workshop on “Bootcamp for Problem Solving & Ideation” for the 3rd and 5th semester students on 24/11/2025.

The session was conducted by Dr. Sridhar K. N. Rao, Professor and Chief Advisor (Academic & Research), CIT, Gubbi.

This workshop was organized as part of the IIC 8.0 Quarter-1 Calendar Activity.

The activity provided students with a clear overview of identifying real-world problems, generating feasible solutions, and justifying their relevance to current needs, thereby enhancing their innovation and analytical skills.



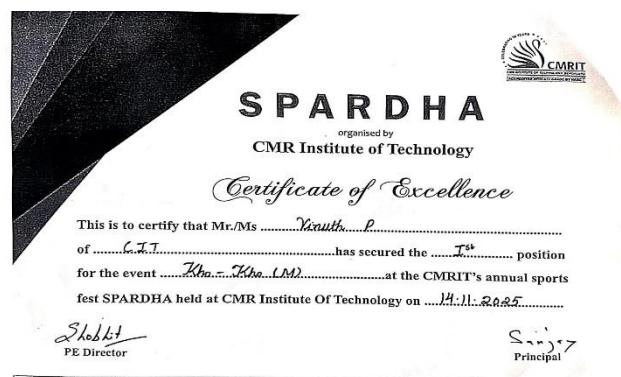
Freshers' Day was organised on 26/11/2025 for 1st and 2nd year students by name “SPARKIT MetaConnect25.



Zuber N. M., (1CG23CS126) a 5th-semester CSE student, CIT Gubbi, has been selected to represent VTU in the South Zone Inter-University Volleyball (Men) Championship 2025–26.



Fifth-semester student Vinuth P was a part of the team which secured 1st Place in kho – kho event at CMRIT,s annual sports fest “SPARDHA” HELD ON 14/11/1015.



One of our proud Alumna, Chaitra R(1CG11CS024) was honored on Silver Jublie Foundation Day celebration on 29/11/2025 for her remarkable achievement!. She has secured 1st Rank in the Karnataka State Final Select List for the post ofSub-Inspector of Police (Civil) - Women (Meritwise), Non-Kalyana Karnataka.She has also successfully cleared KAS and multiple Government competitive exams, andis now serving with commitment and integrity as a Sub-Inspector of Police, Mandya



30 students of 5th semester attended Future Makers Conclave at Bengaluru Tech Summit 2025 on 20th November 2025 .



Dr Jyothi K S , Professor and Program Coordinator, has been nominated as BOE , CSE Stream in VTU for the academic Year 2025-26.

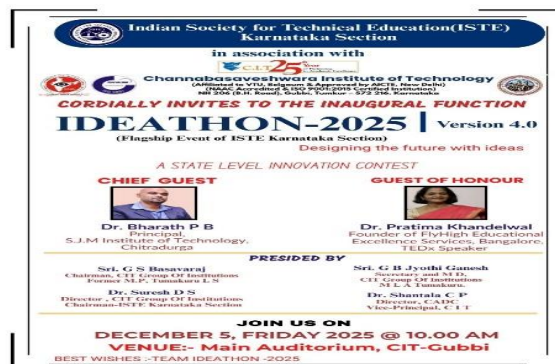
Dr Anil Kumar G , Professor and Dean(Academic) received an Appreciation Certificate from Google for facilitating our students in the Google Career Launchpad Program.



As a part of the SCR activity, the 3rd-semester C-Section students of the CSE Department visited Krishi Vigyan Kendra (KVK), Hirehalli, and Siddaganga Mutt, Tumkur on 25/11/2025.



ISTE Karnataka section in association with CIT , CSE department , had organized Ideathon -2025 on 5th December 2025 . Nearly 300 students from 20 different colleges across the state had participated .



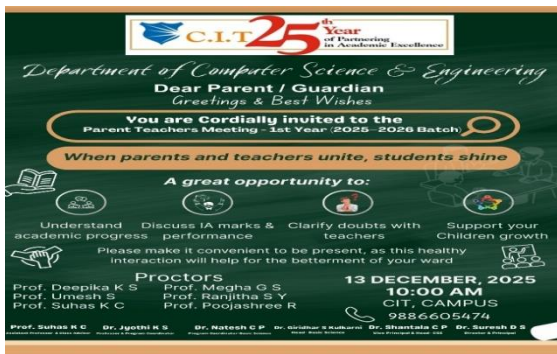
Prof .Shwetha S and Prof. Lalitha Bandappa were awarded with Mentor Certificate for NPTEL course conducted during July – December 2025.\



3rd Semester CSE A & B sections visited Akshayakalpafarms ,Tiptur as a part of a field visit related to Social Connect and Responsibility subject on 08/12/2025. Students also visited the Aralaguppe temple as a part of Heritage walk.



Parents-Teachers meeting was organized for 1st Year students on 13/12/2025.



Mr Mahesh N attended 1 day workshop on AICTE Activity Points Tracking System(VTU APP at Sir MVIT , Bangalore on 16/1/2026 organized by Visvesvaraya Technological University in collaboration with Youth for Seva , Bangalore and Lifecykul sports Pvt.Ltd , Hyderabad.



Non-Academic: Dr. Chetan Balaji of Channabasaveshwara Institute of Technology has reviewed papers in the 4th IEEE International Conference on " Intelligent and Innovative Technologies in Computing, Electrical and Electronics" organized by Department of Electronics and Communication Engineering and Department of Electrical and Electronics Engineering, BNMIT Bengaluru during 22nd & 23rd January 2026.



List of Students completed NPTEL Exams

Sl No.	Name	USN	NPTEL Roll No.	Course Title	Duration	Percent age	Certificate Type
1	Bi Bi Asma	1CG22CS018	NPTEL25CS147S971300306	Introduction to Internet of Things	12Weeks	55%	Elite
2	Sinchan P	1CG23CS102	NPTEL25CS106S371300314	Deep Learning-IIT Ropar	12Weeks	75%	Silver
3	Meghana N	1CG22CS064	NPTEL25CS147S971300320	Introduction to Internet of Things	12Weeks	79%	Silver
4	Chandana M G	1CG22CS021	NPTEL25CS147S971300320	Introduction to Internet of Things	12Weeks	75%	Silver
5	Srushti D	1CG24CS155	NPTEL25CS110S371300353	Programming in Java	12Weeks	77%	Silver
6	Gowtham KJ	1CG24CS045	NPTEL25CS110S371300371	Programming in Java	12Weeks	68%	Elite
7	Botsa Hema	1CG24CS018	NPTEL25CS110S371300375	Programming in Java	12Weeks	56%	Successfully Completed
8	Geetha HR	1CG24CS044	NPTEL25CS110S371300380	Programming in Java	12Weeks	65%	Successfully Completed
9	Anvitha N	1CG24CS008	NPTEL25CS110S371300384	Programming in Java	12Weeks	56%	Successfully Completed
10	Bhoomika AM	1CG24CS013	NPTEL25CS110S371300385	Programming in Java	12Weeks	72%	Elite
11	Dhanya J	1CG23CS023	NPTEL25CS104S3497300302	Python for Data Science	12Weeks	76%	Silver
12	Rakshit ha	1CG24CS134	NPTEL25CS110S371300390	Programming in Java	12Weeks	73%	Elite
13	RUCHI THA S	1CG24CS134	NPTEL25CS110S371300392	Programming In Java	12Weeks	77%	Silver
14	Rakshit h Reddy	1CG22CS093	NPTEL25CS110S371300387	Programming In Java	12Weeks	86	Silver
15	Nuthan Samarth	1CG22CS078	NPTEL25CS110S371300391	Programing in java	12Weeks	76%	Silver

16	R Dhavan	1CG22CS089	NPTEL25CS11 OS371300316	Programming In Java	12Weeks	86%	Silver
17	Shriraks ha T R	1CG24CS147	NOC25CS110S 371300379	Programming in Java	12Weeks	83%	Silver
18	Bhavan a M	1CG23CS009	NPTEL25CS11 6S171300010	Cyber Security and Privacy	12Weeks	51%	Successful ly Completed
19	Tanushr ee	1CG24CS163	NPTEL25CS94 S349700320	Introduction to operating system	8weeks	57%	Successful ly Completed
20	Shriraks ha T R	1CG24CS147	NOC25CS141S 1171300295	Operating System Fundamentals	12Weeks	67%	Elite
21	Haripriy a TP	1CG24CS050	NPTEL25CS11 OS371300392	Programming In Java	12Weeks	61%	Elite

Faculties Completed NPTEL Exams

SI No.	Faculty Name	NPTEL Roll No.	Course Title	Duration	Percentage	Certificate Type
4	Vindhya G B	NPTEL25CS17S1159000 77	Data Analytics with Python	12 week	75%	Elite + Silver
5	Megha GS	NPTEL25CS159S117130 0351	Artificial Intelligence:Co ncepts and Techniques	12 week	62%	Elite
6	Shwetha S	NPTEL25CS147S971300 351	Introduction to Internet of Things	12 week	73%	Elite
7	Deepika KS	NPTEL25CS147S971300 301	Introduction to Internet of Things	12 week	68%	Elite

Chief Patrons:



Sri. G S Basavaraju

MP from Tumkur Lok Sabha
Constituency
Chairman, CIT Group of
Institutions



Sri G.B. Jyothi Ganesh

Managing Director
& Secretary, CIT Group of
Institutions.

MLA, Tumkur City
Constituency



Dr. Suresh D S

Principal
Director, CIT Group of
Institutions

Chairman – ISTE Karnataka
Section



Dr. Shantala.C.P
Vice-Principal & HOD
Dept. of CSE,
CIT, Gubbi



**Dr. K. N. Sridhar
Rao,**
Chief Advisor –
Academics &
Research,
Professor – Dept. of

The Department of Computer Science and Engineering was started in 2001 with the intake of 60 and has been raised by 120 in the academic year 2006. The Department has grown rapidly ever since its establishment.

Following this success; **M.Tech.** programme in CSE was introduced in the academic year 2010-11 and Research centre approved by VTU in the year 2014-15. The Program is certified with ISO 9001:2008 standard and also was accredited by **National Board of Accreditation(NBA)** [in the period 2009 to 2012]. It feels pleasing to state that the department has adopted MOOC courses as a part of curriculum. Department is strongly involved in research and development activities and has received a total grant of more than **8 million** from various boards of state and central government.





"A vision without a mission is just a dream."

"A mission without a vision is just drudgery."

"But a vision and a mission together are the force that propels an organization forward."

- John C. Maxwell

Vision of the Department:

To achieve excellence in academic and research oriented education in the field of Computer Science and Engineering by strengthening fundamentals to produce employable professionals with innovative and managerial skills to serve the growing needs of the society .

Mission of the Department:

1. By providing a diverse and highly skilled human resource pool, we ensure our students receive top-notch mentorship and guidance, fostering a culture of continuous learning and personal growth, thus empowering them to excel in Computer Science and Engineering.
2. By providing state-of-the-art infrastructure and cutting-edge technology, we create an environment that stimulates innovation and creativity, enabling students to gain practical experience and hands-on skills that are essential for success in the field of Computer Science and Engineering.
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4. By instilling a strong sense of social responsibility and professional ethics in our students, we prepare them to be socially conscious and ethical professionals, committed to using their skills to serve society and contribute positively to the greater good while excelling in their careers in Computer Science and Engineering.



Dr. Shantala C P, Vice Principal and Head of the Department of Computer Science & Engineering, represented Channabasaveshwara Institute of Technology (CIT) at “Manthan – 18th Edition Business Plan Presentation 2026”, organized by FKCCI in association with the Government of Karnataka, under the Karnataka Startup Policy 2025–30, held on 5th February 2026.

The following faculties of CSE attended the International FDP entitled Research Monetisation - Researcher to Founder Journey Collaboration with Futred Innovation Studios, Australia on 14/02/2026.

G Anil Kumar . Jyothi K S, Rashmi C R, Harish T A , Vindhya G B, Umesh S, Shwetha S, Deepika B, Suhas K C, Mahesh N, Sandhya P N, Megha G S, Sunil J

The knowledge transfer session was held for the AICTE Activity Points Coordinators of all Departments on the topic “AICTE Activity Points Tracking System (VTU APP)

” on 8th May 2024 at 2:30-3:30 PM in PG Classroom by Mr Mahesh N, Asst Professor , Dept of CSE

This session was conducted to share my knowledge which was gained from the Workshop attended to my faculty fraternity.



Dr. SHANTALA C P, Vice-Principal, CIT-Gubbi, Director, CADC and HOD, Dept. of CSE was honored as 'WOMEN ACHIEVER'. This distinguished honor was conferred by Hon. Shri Krishna Byre Gowda, Minister of Revenue, Govt. of Karnataka On 21st March 2026 - Saturday, in Bangalore

Mr Mahesh N , Assistant Professor presented a paper entitled “ Accurate lung cancer detection using Deep Learning models under the supervision and guidance of Dr Shantala C P in the “2026 International Conference on Next-Gen Quantum and Advanced Computing: Algorithms, Security, and Beyond (NQComp)” organized in association with IEEE Bangalore Division and MAHE, Bangalore on 06/03/2026.



Mr. Suhas K C, Assistant Professor, Department of CSE, completed his final PhD. Viva Voce examination on 6th March 2026 at Malnad College of Engineering (MCE), Hassan.



Thirty students from the 4th and 6th semesters of the Department of Computer Science and Engineering had the privilege of attending the prestigious Indian Institute of Science (IISc), Bangalore Open Day on 7th March 2026.



Department of Computer Science and Engineering has clinched the Overall Championship title at the Annual Sports Meet 2026, held on 15th and 28th March 2026 at the CIT Campus.



Academic: Dr Suhas K C attended a workshop on “AICTE Activity Points Tracking System(VTU APP) ” on 17th March 2026 at SJBIT , Bangalore



We are delighted to share that our students achieved remarkable success at the 17th Edition of the Engineering IT Quiz – TCS TechBytes, organized by BITES in association with TCS.

The Regional Level Quiz was held at Siddaganga Institute of Technology on May 2nd 2026, where 150 students participated. Out of them, only 6 teams qualified for the second round, making it a highly competitive event.

🏆 Results:

🏆 1st Place – CIT, Gubbi

🌟 Our Champions:

Tanmay M G & Monica A
(CSE – VI Semester)

The team secured 1st place at the Regional Level and qualified for the State Finals.



Happy to share that our college student, Ms. Lakshita Murthy (4th CSE), has secured a bronze medal in the Taekwondo Women State Level Championship held at SIT, Tumkur on 2nd April 2026

Syed Tahir Ahmed secured 2nd Place in SKYHACK 2.0, a 24-hour hackathon event conducted in CIT, Gubbi on 01/04/2026 & 02/04/2026.



With immense pleasure, we are delighted to share that the team led by Mr. Thanmay MG, Ms. Dhanya J, Mr. Hemanth Kumar, and Ms. Vaishnavi P from the 6th Semester CSE participated in the prestigious Deloitte Hackathon.

Competing against an impressive pool of 46,746 students from over 150 colleges across the country, the team delivered an outstanding



performance and secured an impressive 11th place.



We are delighted to share that our students achieved outstanding success at the 17th Edition of the Engineering IT Quiz – TCS TechBytes, organized by the Board for IT Education Standards in association with Tata Consultancy Services.

The State Level Finals were held at Global Academy of Technology on 5th May 2026. Competing against top teams from across the state, our students delivered an exceptional performance and advanced to the tie-breaker round for the 2nd position, ultimately securing an impressive 3rd Place.



Our Champions:



Tanmay M G



Monica A



VI Semester, Department of CSE



The event, “Logic League,” was conducted successfully on 07/05/2026. A total of 262 students from the 4th semester CSE, ISE, and AI & DS branches participated enthusiastically in the competition.

The students actively engaged in all the rounds with great interest and enthusiasm. The event provided a platform for students to explore innovative ways of thinking, approach problems logically, and enhance their implementation skills. Overall Championship was won by CSE students Ruchitha(1CG24CS134) & Rakshitha(1CG24CS130)



Ms Sania S of 6th semester and Ms Bhoomika of 4th semester CSE won first place in the Badminton event in Darpan-2026, the annual fest of MBA Department, CIT,Gubbi.



The following faculties have attended the Orientation program on “**Understanding and Addressing Complex Engineering Problems in OBE Framework**”organised by SJCIT in association with VTU on 15th June 2026 .

Slno	Name of the faculty
1	Dr Suhas K C
2	Mrs Deepika K S
3	Mrs Swetha S
4	Mr Asif Ulla Khan



The following faculties have received the Mentor certificate from NPTEL for the Jan-April 2026 Courses

Slno	Name of the faculty	Title of the Course
1	Mrs Vindhya G B	Python for Data Science
2	Mr Mahesh N	Introduction to Machine Learning
3	Mrs Lalith Bandappa	Programming in Java
4	Mr Asif Ulla Khan	Cloud Computing and Distributed Systems

The following projects got shortlisted for Manthan 2nd round

Team	USN	Name	Sem/Dept	Business Plan Title	Mentor Name
1	1CG23CS115	Vachana E	6/CSE	AI-Based Career Guidance & Skill Gap Analyzer for Tier-2/3 Students	Dr. G Anil Kumar
	1CG23CS078	Pratheeksha HR	6/CSE		
	1CG23CS075	Nituna J	6/CSE		
	1CG23CS118	Varshitha T H	6/CSE		
2	1CG24CS012	Jeevitha	4/CSE	Human Digital Memory Backup	Mahesh N
	1CG24CS024	Chethan P	4/CSE		
	1CG24CS009	Ayesha	4/CSE		
	1CG24CS064	Jeevitha M	4/CSE		
3	1CG22AD023	Lakshmeesha N	8/AD	Opandz AI — The Auto-Pilot for Professional Paperwork	Dr. Shantala C P
	1CG22AD009	Chethan A G	8/AD		

The following students have completed NPTEL Courses during Jan -June.

<u>Slno</u>	<u>Name</u>	<u>College Roll no</u>	<u>Course Name</u>
1	Varshitha M	1CG24CS173	Python for Data Science
2	Nushitha KC	1CG24CS107	Python for Data Science
3	Shriya vijay	1CG24CS148	Python for Data Science
4	Yogapriya N	1CG24CS185	Python for Data Science
5	Srushti	1CG24CS154	Python for Data Science
6	Tejaswini M	1CG24CS165	Python for Data Science
7	RUCHITHA S	1CG24CS134	Python for Data Science
8	Suchitha	1CG24CS156	Python for Data Science
9	TANUSHREE	1CG24CS163	Python for Data Science
10	Naksha GP	1CG24CS102	Python for Data Science
11	KAVYA NK	1CG24CS069	Python for Data Science
12	Naganavya GR	1CG24CS101	Python for Data Science
13	Srushti D	1CG24CS155	Python for Data Science
14	Prapulla MV	1cg24cs116	Python for Data Science
15	Rashmi K	1CG24CS132	Python for Data Science
16	Shriraksha TR	1CG24CS147	Python for Data Science
17	SINCHAN P	1CG23CS102	Python for Data Science
18	Tejaswini k	1CG25CS415	Python for Data Science
19	Rakshitha	1CG24CS130	Python for Data Science
20	Sushmitha A	1CG24CS160	Python for Data Science
21	Preethi H	1CG24CS121	Python for Data Science
22	VIJAY T L	1CG24CS176	Python for Data Science

23	Chandrakala R	1CG24CS021	Python for Data Science
24	Likhitha N A	1CG24CS087	Python for Data Science
25	Bhoomika G	1cg24cs015	Python for Data Science
26	Geetha HR	1cg24cs044	Python for Data Science
27	Dhanushree M	1CG24CS037	Python for Data Science
28	LALITHYA D	1CG24CS080	Python for Data Science
29	Kruthika H S	1CG24CS074	Python for Data Science
30	Likhitha B	1CG24CS085	Python for Data Science
31	TANMAY M G	1CG23CS110	Python for Data Science
32	Likhitha H K	1CG24CS086	Python for Data Science
33	Lakshita Murthy	1CG24CS077	Python for Data Science
34	Meghana J	1CG24CS093	Python for Data Science
35	Priya Darshini G	1CG23CS082	Cloud Computing and Distributed Systems
36	lavanya shree D P	1cg22scs05	Cloud Computing and Distributed Systems
37	RUCHITHA S	1CG24CS134	Problem Solving Through Programming In C
38	Geetha HR	1CG24CS044	Introduction to Database Systems
39	Vidhya k	1CG23CS119	Introduction to Machine Learning
40	Mahalakshmi K G	1CG23CS056	Introduction to Machine Learning
41	Shivaraju S M	1CG23CS098	Introduction to Machine Learning
42	Monisha MS	1CG23CS067	Introduction to Machine Learning
43	Supriya R	1CG23CS107	Introduction to Machine Learning
44	Jahnavi M V	1CG23CS035	Introduction to Machine Learning
45	LEKHAN A S	1CG23CS051	Introduction to Machine Learning
46	SINCHAN P	1CG23CS102	Introduction to Machine Learning
47	Gagana H	1CG23CS028	Introduction to Machine Learning
48	Sagar Channal	1CG23CS093	Introduction to Machine Learning
49	Dhanya J	1CG23CS023	Introduction to Machine Learning
50	Inchara K C	1CG23CS034	Introduction to Machine Learning
51	Lakshmisha S	1CG23CS050	Introduction to Machine Learning
52	TANMAY M G	1CG23CS110	Deep Learning - IIT Ropar
53	TANMAY M G	1CG23CS110	Introduction to Machine Learning
54	Ayesha	1CG24CS009	Programming in Java
55	Bhoomika	1CG24CS012	Programming in Java
56	Amuna Raj	1CG24CS006	Programming in Java
57	Chinmayi D A	1CG24CS027	Programming in Java
58	Monisha MS	1CG23CS067	Deep Learning