



CSE Departmental Annual Report (2020 - 21)

Achievements

1. Department of CSE is accredited with **NBA** for three years.
2. **“New computing facility and incubation centre for advanced and research”** labs inaugurated by **Dr.P.LaxmiNarayana, Registrar OU,Hyderabad** on 3rd July 2021
3. **Ph.D awarded to Dr.E.Shailaja**for **“Occurrence Based Lookup Table For Query Reformation And Progressive Genetic Evolution Based Query Plan Generation And Scheduling Multiple Queries In RDF ”**from Jawaharlal Nehru Technological University, Hyderabad
4. Identified as**ACADEMIC CENTER** for Promoting the learning and usage of Free & Open-Source Software (FOSS), by **SPOKEN TUTORIAL, IIT MUMBAI**.
5. **“New computing facility and incubation centre for advanced and research”** labsinaugurated by **Dr.P.LaxmiNarayana, Registrar OU,Hyderabad** on 3rd July 2021
6. The department has setup **SWAYAM - NPTEL local chapter** in collaboration with **MHRD, Govt of India**.
7. **ERP – SKOLO** for the entire college is maintained by **CSE Department**
8. **MS Teams for Digital Learning,Hireme online tolls** for the whole college for conducting online classes and examinations.
9. **Er.SandeepRavikanth**successfully achieved instructor level credential for completing the DevNet Associate course,conducted by **CISCO Networking Academy**.
10. **The MOUs of the Departments**

S. No	Name of Organization	Location
1	Centre of Academic Excellence (Dell EMC)	Hyderabad
2	Cisco Networking Academy (CISCO)	Hyderabad
3	Oracle Workforce Development (OWFD)	Hyderabad
4	Computer Society of India (CSI)	Hyderabad
5	ICT Academy (ICT)	Chennai
6	Spoken Tutorials (IIT Mumbai)	Mumbai
7	Telangana Academy for Skill and Knowledge (TASK)	Hyderabad
8	SUSI	Hyderabad



Workshops / Events Organised:

- Department of CSE organized a Webinar on “Smart Phone Security issues in Digital World” on 16-05-2020
- Department of CSE organized a Webinar on “Problem Solving for Interviews” on 25-05-2021.
- Department of CSE organized a Workshop on “Data Science and its Applications” from 9-06-2021 to 11-06-2021
- Department of CSE organized a Workshop on “Coding Practice” from 12-8-2021 to 14-8-2021

Paper Publications by Faculty:

S.No	Faculty Name	Title of the Paper	Name of the Journal	ISSN / ISBN No
1	Mr. T. Praveen Kumar	An LSTM model for Emotional analysing along with PHQ-9 for Identification of Depression	IJGDC	ISSN:2005-4262
2	Dr. P.Lavanya	An LSTM model for Emotional analysing along with PHQ-9 for Identification of Depression	IJGDC	ISSN:2005-4262
3	Dr. M. SharadaVara Lakshmi	Face Recognition based Attendance System	JES	ISSN:0377-9254
4	Dr. M. SharadaVara Lakshmi	JARVIS- A virtual assistant based on Artificial Intelligence	IJGDC	Vol 13. No. 2(2020)
5	Dr.P. Lavanya	JARVIS- A virtual assistant based on Artificial Intelligence	IJGDC	Vol 13. No. 2(2020)
6	G.Saritha	Support Vector Machine And Feature Selection Based Potimization Framework For Bigdata Security	IJARET	ISSN Print: 0976-6480
7	K.Kishore Kumar	Comprehensive models Towards for feature Extraction and Recognition in Machine learning	IJRTE	ISSN: 2277R3878 Volume:8,Issue-6
8	DrVuppuPadmakar	Digital Morphed Document Detection Using Machine Learning	JAEMA	ISSN NO:0886-9367



9	Dr. P.Lavanya	Security Implementation to Cyber Physical System by an Innovative Inverse FlipCryp Algorithm		ISSN 0038-111X Vol. 63 No. 2s (2020)
10	Dr. M. SharadaVara Lakshmi	Security Implementation to Cyber Physical System by an Innovative Inverse FlipCryp Algorithm		ISSN 0038-111X Vol. 63 No. 2s (2020)
11	Mr. D Rajashekar	Methods and developments in Machine Learning Approach – A Review		ISSN 1548-7741
12	A Rajesh	Secure Offline Shopping using finger print biometric Approach	IJAST	ISSN-2005-4238
13	Er Sandeep Ravikanti	CLASSIFICATION MODEL TO PREDICT DYNAMIC HEALTHCARE RESOURCE UTILIZATION AND ALLOTMENT METHOD BY USING CART ANALYSIS FOR SURGICAL PATIENTS LOS	JETIR	ISSN-2349-5162
14	Er Sandeep Ravikanti	Secure Data Transmission and Deletion between Two Clouds without Overhead	JETIR	ISSN-2349-5162
15	Er Sandeep Ravikanti	MODERN WAY TO COLLECT DATA ON THE MOON WITH THE HELP OF SMART ROVER (INTELLIGENT LUNAR DUST COMBATING ROVER)	IJMER	ISSN : 2277 - 7881
16	G.Saritha	AN EFFICIENT APPROACH FOR BIGDATA SECURITY BASED ON HADOOP SYSTEM USING CRYPTOGRAPHIC TECHNIQUES	IJARET	ISSN : 2231-3850



Research Publications of the Faculties(Conferences)

S. No.	Name of Author	Title of Paper	Name of Conference	ISBN/ISSN Number	International/ National
1	Dr.Lavanya Pamulaparty	JARVIS - A VIRTUAL ASSISTANT BASED ON ARTIFICIAL INTELLIGENCE	AICTE Sponsored International Conference on Recent Trends in Computers, Electronics and Electrical Engineering		International
2	Dr.Lavanya Pamulaparty	Security implementation to Cyber Physical System by an Innovative Inverse FlipCryp Algorithm	AICTE Sponsored International Conference on Recent Trends in Computers, Electronics and Electrical Engineering		International
3	G.Saritha	A Survey on Security of the Hadoop Framework in the Environment of Bigdata	1st International Conference on Applied Mathematics, Modeling and Simulation in Engineering 2021(AMSE)	doi:10.1088/1742-6596/2089/1/012031	International



Patents

S.No	Name of faculty	Title of the Working Models/Products	Academic Year
1	Dr. M.SharadaVara Lakshmi Dr. P. Lavanya Mr. T Praveen Kumar	“A System and Method of mechanical rotary to reciprocating via metamaterial mechanism”	2020-21
2	Dr.M. SharadaVaralakshmi	“An AI based framework for realizing a human emotion recognition system”	2021-22
3	Dr. M. SharadaVaralakshmi	Improved Energy Efficient Faulty Information Extraction System and Method	2020-21
4	Dr. P. Lavanya	Improved Energy Efficient Faulty Information Extraction System and Method	2020-21
5	T.Praveen Kumar	Improved Energy Efficient Faulty Information Extraction System and Method	2020-21
6	Er Sandeep Ravikanti	AN INTELLIGENT WAY TO TRACK VALUABLES USING LOCATION TRACKING BUZZER BOX	2020-21
7	MrsUnnatiKhanapurkar	AN INTELLIGENT WAY TO TRACK VALUABLES USING LOCATION TRACKING BUZZER BOX	2020-21
8	Mrs B Sowjanya	AN INTELLIGENT WAY TO TRACK VALUABLES USING LOCATION TRACKING BUZZER BOX	2020-21
9	Mrs.G.Saritha	AN IOT AND BLOCK CHAIN BASED SYSTEM FOR ENHANCING COMPUTERNETWORK SECURITY	2020-21



Faculty Excellence:

- 1. Dr. Lavanya Pamulaparty** is **SPOC** (Single Point Of Contact) for **SWAYAM- NPTEL local chapter**.
- 2. Mr T Praveen Kumar** is **SPOC** (Single Point Of Contact) for **Spoken Tutorial , IIT Bombay**
- 3. Certification of Appreciation** awarded to **Dr. Lavanya Pamulaparty** for her Instrumental role in making the **Coursera for Corona Virys (C4CV) initiative a grand success**.
- 4. Mr. T. Praveen Kumar** is in-charge of **MSTeams**, Hireme online tolls for the whole college for conducting online classes and examinations.
- 5. Er.Sandeep Ravikanth** successfully achieved instructor level credential for completing the **DevNet Associate** course, conducted by **CISCO Networking Academy**.
- 6. Mr. R. Sandeep** contributed as a **“Session Chair”**, during the paper presentation event under **CSI Telangana State Level Student Digital Convention – FUSION 2020**, during 26 to 27 December, 2020.
- 7. Mr. R. Sandeep** contributed as a **“Resource Person”**, during the Webinar organized by **Govt. Degree College, Diddipet**, on May 9th, 2020.
- 8. Mrs. C.Sravanthi** completed the course on **“Programming for everybody”**, 06-05-2020, online non credit course by **University of Machigan**, through **Courseera**.
- 9. Mrs. C. Sravanthi** completed the course on **“What is Data Science”**, on 04-09-2020, online non credit course by **IBM**, through **Courseera**
- 10. T Praveen Kumar (Central Coordinator) and G.Mahender (CSED Coordinator)** are in charge of **ERP – SKOLO**.



FDPs/STTPs/Conferences / Workshops attended by Faculty

S.No.	Name of the faculty	Name of FDP	Date of FDP
1	Dr. M. SharadaVaralakshmi	AICTE sponsored FDP on Pedagogical training on outcome based education	02-11-2020 to 16-11-2020
2	DrVuppuPadmakar	ATEL FDP Data Science	14-12-2020 to 18-12-2020
3	MVDS Krishnamurthy	Rural Entrepreneurship and Rural Engagement	19-11-2020
4	Dr. P. Lavanya	FDP on Public Speaking	14-09-2020 to 18-09-2020
5	M Aruna	Predictive Analysis using R	09-11-2020 to 11-11-2020
6	Dr. P. Lavanya	Why do patents	27-11-2020
7	Mr. Lingala Thirupathi	Challenged and Opportunities in AI & ML	20-24th July 2020
8	Mr. Lingala Thirupathi	Cyber Security	22-26 July 2020
9	Er Sandeep Ravikanti	significance of online learning tools post covid 19	15 and 16 june 2020
10	Er Sandeep Ravikanti	Artificial intelligence using python	14 to 19 sep 2020
11	Er Sandeep Ravikanti	Cyber security	3 to 5 june 2020
12	Er Sandeep Ravikanti	Machine Learning	1st – 5th June, 2020
13	Er Sandeep Ravikanti	Moodle Learning Management System	10th – 15th June,2020
14	Er Sandeep Ravikanti	Internet of things and Artificial Intelligence	1-6 June, 2020
15	Er Sandeep Ravikanti	Cloud computing	10 - 30 June 2020
16	Er Sandeep Ravikanti	Cyber security	2 – 6 June, 2020
17	Er Sandeep Ravikanti	High performance computing using parallel,distributed& cloud computing (HPCPDC2)	2 - 6 November 2020
18	Er Sandeep Ravikanti	Data sciences	2 -6 December 2020
19	Er Sandeep Ravikanti	Robotic process of Automation ,tools and techniques	4 - 8 January 2021



20	Er Sandeep Ravikanti	Cyber Security	22nd – 26th July,2020
21	Er Sandeep Ravikanti	DATA science using R programming	12 to 17 june 2020
22	Er Sandeep Ravikanti	Advanced data science and its application	22 to 26 june 2020
23	Er Sandeep Ravikanti	Ethical practices in engineering	28 may to 3 june 2020
24	Er Sandeep Ravikanti	Block chain	15 to 19 dec 2020
25	Er Sandeep Ravikanti	emerging technologies (IOT ,robotics & UAV)	12 to 16 oct 2020
26	Er Sandeep Ravikanti	Cyber security	6 to 10 oct 2020
27	Er Sandeep Ravikanti	Moodle :A Quick Tour	12 June 2020
28	Er Sandeep Ravikanti	Effective Cyberspace Tools in Teaching, Learning and Assessment of Science and Engineering	17 to 19 Aug 2020
29	Dr.P. Lavanya	Creating Effective Dashboards	22-12-2020 to 27-12-2020
30	Mr T Praveen Kumar	Why do patents	27-11-2020
31	Er Sandeep Ravikanti	ICT based teaching and learning process	1st – 5th June, 2020
32	Er Sandeep Ravikanti	IOT protocols and WSN-Theory and practice	17th – 21st August, 2020
33	Er Sandeep Ravikanti	Advance research methodology and innovative teaching pedagogy	8th – 13th June, 2020
34	Er Sandeep Ravikanti	Computer networks simulation using NS2	10th – 14th August, 2020
35	Er Sandeep Ravikanti	IT-INDUSTRY REAL-TIME TOOLS	29 june to 3 july 2020
36	Er Sandeep Ravikanti	Big data tools	18 to 23 May 2020
37	MVDS Krishnamurty	Outcome Based Education	08-07-2020 to 10-07-2020
38	Dr. M. SharadaVaralakshmi	FDP on Emerging Trends in CS and IT	11-05-2020 to 15-05-2020
39	Dr.P. Lavanya	FDP on Big Data Analytics by using Python and Hadoop	20-01-2020 to 01-02-2020
40	Dr. P. Lavanya	Recent Trends in Data Analytics and Machine Learning	4th – 3rd Aug2020



41	Dr. P. Lavanya	Statistical Analysis using R	30th and 31st May 2020
42	Dr. P. Lavanya	LaTex	19th to 30th April 2020
43	Dr.P. Lavanya	Art of Writing Papers and Research Methodologies	07 to 13th May 2020
44	Dr.P. Lavanya	Python Programming	01st to 05th July 2019
45	Dr. P. Lavanya	Bridge2019-Hyderabad	16th Oct 2019
46	Mr T Praveen Kumar	FDP on Big Data Analytics by using Python and Hadoop	20-01-2020 to 01-02-2020
47	Mr T Praveen Kumar	Art of Writing Papers and Research Methodologies	07 to 13th May 2020
48	Mr T Praveen Kumar	LaTex	19th to 30th April 2020
49	Mr T Praveen Kumar	PHP & MySQL	18.05.2020 to 23.05.2020
50	Mr T Praveen Kumar	National level online faculty development program on ARTIFICIAL INTELLIGENCE	22-15-2020 to 26-05-2020
51	Mr T Praveen Kumar	Advanced Text Analytics with Deep Learning	25-05-2020 to 27-05-2020
52	Mr T Praveen Kumar	One Week Online LIVE FDP on Fundamentals of R	01-06-2020 to 06-06-2020
53	Mr T Praveen Kumar	One Week Faculty Development Program on Perspectives of Online Teaching and Learning	08-06-2020 to 13-06-2020
54	DrVuppuPadmakar	CSI Sponsored FDP on Big Data Tools	18-05-2020 to 23-05-2020
55	DrVuppuPadmakar	IIT Bombay Sponsored FDP on Moodle Learning Module	10-06-2020 to 15-06-2020
56	Mr D Rajashekar	Faculty Development Programme on " Domain Specific IOT and Illustration of IoT Design Using Case studies".	9th -21st January 2020
57	DrVuppuPadmakar	IOT FDP	01-06-2020 to 06-06-2020
58	Mrs. E.Shailaja	Art of Writing Papers and Research Methodologies	7th-13th May 2020
59	MrsE.Shailaja	Data Science Concepts -Theoretical and Practical Approach	15th - 19th June 2020
60	MrsE.Shailaja	Data Handling and Data Visualization using PYTHON	22nd - 26th June 2020



61	MVDS Krishnamurty	Open Source Research Tools	June 08 - June 14, 2020
62	Mr. K Kishore Kumar	Five days FDP on Artificial Intelligence	22nd to 25 th may 2020
63	Er Sandeep Ravikanti	PHP& MY SQL	18 to 23 May 2020
64	Er Sandeep Ravikanti	Artificial intelligence	22 to 26 May 2020
65	Er Sandeep Ravikanti	Advance image processing Techniques	1 to 14 May 2020
66	Er Sandeep Ravikanti	Cyber security and digital forensics	21 to 23 May 2020
67	Er Sandeep Ravikanti	IOT with Artificial Intelligence	27, 28 and 29th May, 2020
68	Er Sandeep Ravikanti	Cyber security and malware analysis	28th and 29th May, 2020
69	Er Sandeep Ravikanti	Ethical hacking and Cyber security	23rd – 27th May, 2020
70	Er Sandeep Ravikanti	Artificial Intelligence	22nd – 26th May, 2020
71	Er Sandeep Ravikanti	Art of writing papers and research methodologies	7th – 13th May, 2020
72	Er Sandeep Ravikanti	IOT Applications	1st – 5th May, 2020
73	Er Sandeep Ravikanti	Digital Image Processing using MATLAB	24th – 27th April, 2020
74	Er Sandeep Ravikanti	Robotic process automation	25th- 29th May, 2020
75	Er Sandeep Ravikanti	Robotics powered by ROS	25th – 30th May, 2020
76	Er Sandeep Ravikanti	PHP and MySQL	18th – 23rd May, 2020
77	Er Sandeep Ravikanti	Cyber security	12 May 2020
78	MVDS Krishnamurty	Moodle Learning Management System	10-15 June 2020
79	MVDS Krishnamurty	Cyber Security	28 May 2020 to 01 Jun 2020
80	Dr. M. SharadaVaralakshmi	FDP	11 June 2021 to 15 June2021
81	Dr.Shruthi SK	FDP on Outcome based Education	24/5/2021 to 28/5/2021



82	Mr. A. Rajesh	5-day FDP Certificate course on Digital Teaching	18/01/2021 to 22/01/2021
83	DrE.Shailaja	Internet of Things and its Applications	26-05-21 to 30-05-21
84	Mrs. UnnatiKhanapurkar	Fundamentals of AI	14-6-21 to 18-6-21
85	Mrs. UnnatiKhanapurkar	IPR and Fundamentals of patent Filing - Prosecution	8-6-21 to 10-6-21
86	Ms. J Sowmya	Evolution of IoT and its Real Time Applications	13-07-2020 to 17-07-2020
87	Ms. J Sowmya	Advances in Python (Dango and Flask) Python for Data Science and Data Security	21-05-2020 to 27-05-2020
88	Ms. J Sowmya	Ruby and Perl Programming	03-06-2020 to 08-06-2020
89	Ms. J Sowmya	Cyber Attacks and Digital Forensics	20-07-2020 to 24-07-2020
90	Ms. J Sowmya	Machine Learning with MATLAB	15 – 16 June 2020
91	Mr. A.Rajesh	One week FDP on MULTI TECHNOLOGY	28th June to 3rd July, 2021
92	A.Rajesh	First Conference on Deployable AI	16th to 18th June-2021
93	Dr.E.Shailaja	Data Science: Applications and Research Directions	5 th July to 9th July 2021
94	Er Sandeep Ravikanti	Recent trends in high performance computing	29th april to 30th april 2021
95	Er Sandeep Ravikanti	DATA SCIENCE and its Applications	29th april to 30th april 2021
96	G.Saritha	LaTex	5 th to 9 th July 2021



STTP Attended:

Name of Faculty	Name of STTP	Attended / Resource Person	Organized By	Date of FDP	Duration
Mr. R. Sandeep	Data Science with Python	Attended	Sreyas Institute of Engineering and Technology	Aug 03rd to 16th 2020	14 days
Mr. R. Sandeep	Cyber Security	Attended	e-Learning College	27 mar 2020 to 9th April 2020	14 days
Mr. R. Sandeep	Project Management	Attended	e-Learning College	12th April 2020 to 19th April 2020	8 days
Mr. R. Sandeep	PIoT	Attended	AICTE-ISTE	23-11-2020 TO 28-11-2020	7 days
DrVuppuPadmakar	IOT and Data Science	Attended	AICTE Sponsored STTP St. Josephs College of Engineering & Technology, Palai	25-12-2020 to 02-01-2021	7 days
Ms J Sowmya	Next Generation wireless Technologies :5G and Beyond	Attended	AICTE Sponsored Indo Global college of Engineering and Technology	07-06-2021 to 12-06-2021	7 days
Mr. R. Sandeep	Devnet associate	Attended	Amrita Vishwa Vidyapeetham (CISCO)	18-04-2021 to 30-04-2021	15 days



Students Achievements

Product Development is done by the following students:

S.No	Student Name	Title	Link
1	N GAGAN KUMAR,C.VEERESH,E KIRAN,A SREEKAR	OU External exams Results analysis automation	
2	MD KHAJA BARKAT UDDIN MOHAMMED SAADUDDIN	Read in LED	https://readinled.com/
		Warm Co.	https://warm-co.com/
		Covers & Cases	https://covers-cases.com/
3	MADANA SRINIVAS HRISHIKESH	Hilo – DOM Library	https://github.com/erikroyall/hilo
		Evento – Event Handling	https://gist.github.com/erikroyall/6618740
		Iris Compiler	https://github.com/erikroyall/iris
		H Dotfile Manager	https://github.com/hrishi045/hdm
		PNG Viewer	https://github.com/hrishi045/pngviewer
		HIF Image Format	https://github.com/hrishi045/hif

Internships:

A.Y	Name of the Government Sector	No. Of Students	Name of the Company	No. of Students
2020-21	Internshala	01	AICRA-Tacthub	01
	NSIC	34	Amazon	01
			Branding Backend	02
	CSI	10	Cipher schools	01
			Satyam sharma	01
			Cogin consultants pvt ltd	03
			Config software solutions	01
			Crew buzz Technologies P Ltd	02
			Deloitte	09
			Experts Hub	01
			Futuro focus	03
			Glossary SofttechPvt Ltd	02
			Goal Street	06
			Green Grover	01
			Gritwits Tech Solutions	03
			IDL Technologies	01
			IMOVIDU Tech pvt	01
		Indian servers	08	



			Inkwall Technologies P Ltd	01
			Inmovidu	03
			JP Morgan Chase&co	03
			KPMG	06
			Mavin Tech Educare	02
			Naaniz Seller Services Pvt Ltd	01
			Pantech Solutions	06
			Primus Technologies	01
			Purple Talk India Pvt Ltd	01
			Qualight it solutions	02
			RCI	01
			RIDHAN TECHNOLOGIES	06
			Redpine Signals India Pvt Ltd	01
			Citrusberry solutions pvtlmt	01
			Gritwits Tech Solutions	03
			Mavin Tech Educare	02
			Rishjay Technologies	23
			S Logic Technologies	9
			Sandblaze Digitals	03
			SellgloballyInfotech	01
			Sun Tech Corporation Solution Pvt Ltd	01
			Synxa IT P Ltd	01
			Tecnosoft Solutions	02
			Xenon Hosting Technologies	4
Total		45		127
2019-20	NSIC	25	Amazon	05
	DRDO	05	XennHsting Technologies	03
Total		30		08



PlacementsData: AY-2019-20

S.No	Student Name	Roll No	Employee Name	Appointment No
1	M M Aziz Farhan Khan	160716733095	HCL,PLANETSPARK	
2	D. Likitha Rani	160717733005	HCL	
3	KushbooTackiar	160717733007	HCL	
4	Sara Jabeen	160717733012	HCL	
5	Aartee Magar	160717733013	HCL,TCS,PLANETSPARK	TCSL/DT20207189327
6	P. Nitheesha	160717733028	HCL	
7	Narkuda Pooja	160717733031	HCL	
8	SingarapuSahithi	160717733046	HCL	
9	Sai RishikeshChitithoti	160717733074	HCL	
10	MdMahbubUllah	160717733083	HCL	
11	ThoorpuShashank	160717733099	HCL,TCS	TCSL/DT20207162345/
12	Mohd Ali Zain	160717733109	HCL	
13	N. Gagan Kumar	160717733004	TCS	TCSL/DT20207363205
14	Mohammed Abdul Jawad	160717733006	TCS	TCSL/DT20206896101
15	Y. Swetha Reddy	160717733010	TCS	TCSL/DT20207266318
16	Kotha Amitabh	160717733017	TCS,HITACHI CONSULTING	TCSL/DT20206884765/
17	PulluriShravani	160717733073	TCS	TCSL/DT20207369368
18	K. Nehitha	160717733077	TCS,NTT DATA,AMAZON	TCSL/DT20206486841
19	PendemRamyia	160717733087	TCS	TCSL/DT20207188883/
20	DivyaNavale	160717733096	TCS,SUREIFY	TCSL/DT20206393800
21	AfshanJabeen	160717733085	UHG Optum	
22	A. Divya	160717733079	PRODAPT	
23	Silveru. Likitha	160717733093	WIPRO,ACCENTURE,Infogain	
24	ParsaShravya	160717733026	ACCENTURE	
25	A Shireesha	160717733082	ACCENTURE	
26	SuryatejaBandaru	160717733068	PLANETSPARK	
27	S Harshitha	160717733094	PLANETSPARK,Infogain	
28	Thakur Rohith Singh	160717733020	JIO	
29	TejasriSurthi	160717733080	Infogain	



Certifications done by students:

S.No	Roll No	Name	Class (Current) and for final year passed out	No. Of Certificates	Organization
1	160717733007	KushbooTackiar	VII SEM A	2	Zebo.ai,The NATIONAL SMALL SCALE
2	160716733065	Ajay Shyam	VIII SEM B(Passes out)	3	GEEKS FOR GEEKS, COURSERA
3	160717733092	Syed Mohammad Quadri	VII SEM B	4	Skyfi Labs , Udemy , Alison
4	160718733040	R.vishal	V SEM A	1	Cisco
5	160719733047	Sai Dikshit	III SEM A	2	Fusion 2020 Bc
6	160718733062	Spoorthi S	V SEM B	4	
7	160719733079	V.Aparna	III SEM B	2	Department of mathematics ,BCIIT Delhi
8	160718733069	Mohammed Adnan	V SEM A	1	Udemy (The App Brewery)
9	160718733112	Jahnnavulli	V SEM B	2	1)Cisco packet tracer , 2) Cisco pcap ,
10	160717733098	GujukaHemalatha	VII SEM B	2	1)Inmovidu IIT Bombay. 2)Edgate Texas Instruments
11	160719733056	Bhavani.p	III SEM A	2	Discrete mathematics, BCIIT
12	160717733094	S.Harshitha	VII SEM B	1	coursera
13	160718733076	D Kedar Singh	V SEM B	3	1, Cisco:Introduction to packet tracer 2,Cisco:Programming
14	160718734002	B.Akhila Reddy	V SEM A	2	Unschool
15	160718733114	Gursimar Singh	III SEM A	8	
16	160718733070	Ashwatha Shravani	V SEM B	3	1, Cisco:Introduction to packet tracer 2,Cisco:Programming Essentials in python(PCAP)
17	160717733082	A Shireesha	VII SEM B	3	Coursera
18	160718733104	vanarasi .sainath	V SEM B	3	Cisco &Internshala
19	160717733028	P. Nitheesha	VII SEM A	1	The National Small Industries Corporation Ltd. Technical
20	160717733070	G Hrithik Singh	VII SEM B	1	Internshala



21	160717733004	N. Gagan Kumar	VII SEM A	2	Internshala, Computer Society of India
22	160719733105	Harshitha	III SEM B	1	Udemy
23	160717733008	T Sai Charan Reddy	VII SEM A	1	Intrenshala
24	160718733106	RallaAkshitha	V SEM B	4	Methodist college of engineering and technology
25	160717733035	Mohammed Abdul Hai Siddiqui	VII SEM A	1	The national small industries corporation LTD(NSIC)
26	160717733001	ThotakuraEswar	VII SEM A	4	Forsk Technologies , APSIS Solutions , Goal Street ,
27	160717733039	Syed Ehtesham Ali	VII SEM A	1	The national small industries corporation LTD(NSIC)
28	160718733111	Mir Mouzamuddin	V SEM B		
29	160719733076	M.Sathvika	III SEM B	1	BCIIT INFORMATION AND TECHNOLOGY
30	160719733020	D.Ramya	III SEM A	2	Methodist college of engineering and technology
31	160719733001	Mawani Sunny	III SEM A	3	TCS, Coursera,Sololearn
32	160719733071	B.kavitha	III SEM A	1	BCIIT
33	160717733096	divyanavale	VII SEM B	1	cisco
34	160719733044	MohdSujath Ahmed Basha	III SEM A	1	Internshala
35	160718733024	Zain Shafi Mohammed	V SEM A	4	CSI, TechSim+, Futuro Focus, Internshala
36	160719733059	MoluguShravya	III SEM A	1	Methodist college of engineering and technology
37	160717733093	SilveruLikhitha	VII SEM B	3	
38	160719733304	Rapolupranay raj	III SEM B	3	Brain o vision &BanarsidasChandiwala
39	160719733049	MohdTaquiuddin	III SEM A	4+	Digital Marketing
40	160717733079	divyaavuti	VII SEM B	2	cisco
41	160717733008	syedmurtuzataher	III SEM B	1	CSI
42	160717733037	Mohammad Ikramuddin	VII SEM A	1	THE NATIONAL SMALL INDUSTRIES
43	160717733012	Sara Jabeen	VII SEM A	1	THE NATIONAL SMALL INDUSTRIES



44	160718733089	Sree Nandini	V SEM B	2	CSE
45	160719733087	BHARATH REDDY	III SEM B	2	Cisco and University's and Hacker rank
46	160719733087	BHARATH REDDY	III SEM B	2	
47	160717733025	B. Sravan Kumar	VII SEM A	1	Udemy
48	160717733085	AfshanJabeen	VII SEM B	3	
49	160717733022	Kotla.Saiteja	VII SEM A	1	Internshala Training
50	160718733036	Shatvardhan Reddy Gudibandi	V SEM A	4	
51	160718733071	SyedaWaseemunn isa	V SEM B	1	Methodist College of Engineering and technology
52	160718733068	YELLEPADDI V S ROHITH	V SEM B	2	Methodist College of Engineering & Technology
53	160718733016	Preethamkasturi	V SEM A	3	1)Internshala,2) Cisco net acad,3) Coursera
54	160718733038	C. Aruna	V SEM A	1	Cisco
55	160718733032	G.Kushali	V SEM A	1	Netacad
56	160717733034	Shaik Abdul Sarfraz	VII SEM A	3	
57	160718733113	M Vaishnavi	V SEM B	3	CSE
58	160717733016	ChintalaHarika	VII SEM A	1	Computer Society of India and Global Cyber Security Forum
59	160717733016	ChintalaHarika	VII SEM A	2	1.Computer Society of India and Global Cyber Security Forum
60	160717733074	Sai RishikeshChitithot	VII SEM B	2	Udemy
61	160717733071	AnnarapuNithin	VII SEM B	1	Coursera
62	160718733060	Saad Mirza	V SEM A	7	
63	160718733095	POLASA RISHIKESH	V SEM B	1	CODING NINJAS
64	160717733104	Ambati samyuktha	VII SEM B	1	Alphite learnings
65	160717733111	Battu Sandhya	VII SEM B	1	methodist college of engineering and technology
66	160717733091	AnirudhKatkam	VII SEM B	2	Indian servers, Deloitte



67	160717733077	k.nehitha	VII SEM B	4	Coursera, JP Morgan, TITA(digithon), NSIC
68	160717733020	Thakur Rohit Singh	VII SEM A	1	Skill India
69	160717733003	Mohammad Nizamuddin Khan	VII SEM A	2	CSI-IEEE, Inmovidu
70	160719733104	Dakshitapaithara	III SEM B	1	Methodist college of engineering and Technology
71	160716733012	Nagubandi Sai Dhatri	VIII SEM A(Passed out)	2	Cisco
72	160719733070	ChennuAmbica	III SEM B	2	Access Info tech

Pass Percentage of Students:

Item	2019-20	2020-2021
# Appeared	84	83
# Passed	81	79
# Pass %	96.4	95.1



VALUE ADDED COURSES

Name of Add on / Certificate programs offered	Year of offering	Duration of course	Number of students enrolled in the year	Number of Students completing the course in the year
India_Internship_Methodist_Introduction to Packet Tracer	2021	21 Apr - 15 May 2021	161	114
India_Internship_Methodist_Introduction to Cybersecurity	2021	23 Apr - 15 May 2021	152	113
India_Internship_Methodist_Cybersecurity Essentials	2021	21 Apr - 10 May 2021	160	101
IOT-Intro	2020	22 Aug - 30 Nov 2020,	67	11
Python	2020	22 Aug - 30 Nov 2020	90	16
C programming	2020	22 Aug - 30 Nov 2020	32	2
CCNA R&S: Introduction to Networks	2020	09 Aug - 30 Nov 2020	22	21
Introduction to Cyber security	2020	21 Aug - 21 Nov 2020	72	53
Cyber security Essentials	2020	21 Aug - 21 Nov 2020	73	46
CSE-Module2	2020	20 Aug - 20 Nov 2020	18	18
MCET-CISCO-PacketTracer_8thAug 2020	2020	08 Aug - 10 Nov 2020	32	31