



PES UNIVERSITY
(Established under Karnataka Act No.16 of 2013)
100-ft Ring Road, BSK III Stage, Bangalore – 560 085
Department of Computer Science & Engineering
Session : Jan - May 2023
6th Sem: UE19CS390A – Capstone Project Phase 1

SI NO	Professor Name	Team ID	Area/Domain of Interest:	Problem Statement:	Team Name:	SRN	Name	Email id	Section	Department
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4	Dr. Arun Vikas Singh	PW23_AVS_01	MI/AL + IPCV + App dev	Improve processing of images captured by smartphone cameras, to more closely emulate DSLR images.	504_505_510_512	PES1UG20CS504	Vinesh R	vinnyveera02@gmail.com	I	CSE
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10	Dr. Arun Vikas Singh	PW23_AVS_07	Image processing/ machine intelligence		033_064_065_091	PES1UG20CS033	AMANPREET KAUR PAWA	amanpreetpawa2@gmail.com	A	CSE
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						PES1UG20CS556	LEHAR P	leharramesh3217@gmail.com	J	CSE
12	Dr. Ashok Kumar Patil	PW23_AKP_02	Augmented and Virtual Reality	Using Digital Twinning to enhance Human-Robot Collaboration with augmented reality	2_7_158_237	PES1UG20CS158	HARI GANESAN	hariganation@gmail.com	C	CSE
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13	Dr. Ashwini M Joshi	PW23_AMJ_01	NLP		304_357_381_390	PES1UG20CS381	SANKALP DEVANAND	sankalpfly@gmail.com	G	CSE
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14	Dr. Ashwini M Joshi	PW23_AMJ_02	ML/NLP		523_535_539_542	PES1UG20CS539	ANUSHA YADAV	acharanusha11@gmail.com	I	CSE
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15	Dr. Ashwini M Joshi	PW23_AMJ_03	NLP, ML	Audiobook with emotion	113_300_805_817	PES1UG20CS805	DHANUSH V	dhanushamruth98@gmail.com	B	CSE
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17	Dr. Gowri Srinivas	PW23_GS_01	Machine Learning & Deep Learning		088_095_096_527	PES1UG20CS088	Atharva S Gadad	gadadatharva123@gmail.com	B	CSE
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18	Dr. Gowri Srinivasa	PW23_GS_02	Computer Vision	Precision Spraying using Computer Vision	186_211_217_224	PES1UG20CS186	K S RAMALAKSHMI	rsri2305@gmail.com	D	CSE
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19	Dr. Gowri Srinivasa	PW23_GS_03	ML	Analyzing motor neuron functions to detect neurodegenerative disorders.	135_170_180_901	PES1UG20CS901	SANIKA M RANGAYYAN	sanrangayyan@gmail.com	C	CSE
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20	Dr. Gowri Srinivasa	PW23_GS_04	AI/ML, Healthcare		344_401_419_433	PES1UG20CS344	RIYA JHA	riyujha@gmail.com	F	CSE
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21	Dr. Gowri Srinivasa	PW23_GS_05	Machine Learning in Healthcare		403_411_418_446	PES1UG20CS403	SHREYA VARMA	varma02shreya@gmail.com	G	CSE
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22	Dr. Gowri Srinivasa	PW23_GS_06	Machine Learning and Artificial Intelligence	Inner Speech Recognition using EEG signals	626_645_648_651	PES1UG20CS626	ANKITHA C	ankithac45@gmail.com	K	CSE
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23	Dr. Jayashree R	PW23_JR_01	ML	Personality prediction using sentimental analysis and helping the people in need with a sense of companionship.	143_146_164_187	PES1UG20CS143	SRINIDHI BHARADWAJ G R	srinidhi.pes143@gmail.com	C	CSE
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24	Dr. Jayashree R	PW23_JR_02	Machine Intelligence	Video Generation from Text Prompt	82_83_84_127	PES1UG20CS082	ARYAN RAWTHER	aryanedu5786@gmail.com	B	CSE
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25	Dr. Jayashree R	PW23_JR_03	Machine Learning	Developing a Chess Engine	80_81_90_114	PES1UG20CS080	ARYAN KARN	aryankarn12@gmail.com	B	CSE
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26	Dr. Jayashree R	PW23_JR_04	Natural Language Processing and computer vision	Recognition and conversion of hieroglyph into regular text	50_68_98_125	PES1UG20CS098	AZHAR AMEEN	azharameen2020@gmail.com	B	CSE
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27	Dr. Jayashree R	PW23_JR_05	Deep learning		062_063_110_379	PES1UG20CS062	ANSHIKA PAL	anshikapal2201@gmail.com	B	CSE
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28	Dr. Mamatha H R	PW23_MHR_01	Deep Learning	Generation and detection of Deep Fake	606_614_617_646	PES1UG20CS606	THEJAS N U	thejasnu@gmail.com	J	CSE
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30	Dr. Mamatha H R	PW23_MHR_03	Image Processing	Image Processing	550_635_638_	PES1UG20CS638	Charvi Bannur	charvibannur@gmail.com	K	CSE
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32	Dr. Mamatha H R	PW23_MHR_05	Machine Learning		493_516_517_534	PES1UG20CS493	SATHVIK A	svv.sathvik@gmail.com	I	CSE
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33	Dr. Mamatha H R	PW23_MHR_06	Computer Vision - NLP		467_677_718_721	PES1UG20CS721	SNEHA SARAVANAN	sneha.saran09@gmail.com	L	CSE
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37	Dr. Mamatha H R	PW23_MHR_10	Computer Vision, Deep Learning, Video and Data Analytics, Natural Language Processing		555_567_600_680	PES1UG20CS555	LAGAN T G	lagan.tg19@gmail.com	J	CSE
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						PES1UG20CS680	RHEA SUDHEER	rheasudheer.19@gmail.com	L	CSE
38	Dr. Nagasundari S	PW23_NS_01	Security and machine intelligence	with their dependencies. This way, containers become a portable software environment for applications to run and scale. Unlike virtual machines, containers share the operating system kernel and are lighter weight. They are used for deploying, detecting and analyzing attacks on an autonomous vehicle being monitored by webxr application, and visualizing the attack on the autonomous vehicle network in the webxr application	75_99_107_430	PES1UG20CS107	C G HANISHA REDDY	Hanisha130602@gmail.com	B	CSE
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39	Dr. Nagasundari S	PW23_NS_02	virtual reality, security, machine learning and networks.		159_629_653_660	PES1201801974	K J Subodh	kjsubodh@gmail.com		CSE
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40	Dr. Nagasundari S	PW23_NS_03	Cloud computing and Security	Vulnerabilities and flaws in DevOps CI/CD pipeline	508_525_548_827	PES1UG20CS508	VISHAL M	vishalappu30@gmail.com	I	CSE
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						PES1UG20CS599	Suraj KM	surajkm5508@gmail.com	J	CSE
42	Dr. Nagegowda K S	PW23_NKS_01	Artificial Intelligence	combinations. There are thousands of combinations and it's impossible for a developer to test their App on all combinations. We want to develop a recommendation bot which suggests the optimum number of	336_347_353_384	PES1UG20CS353	ROHAN SABU THOMAS	rohan.st2002@gmail.com	F	CSE
						PES1UG20CS384	SANKALP NAVEENACHANDRA	sankalpkulk06@gmail.com	G	CSE
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43	Dr. Preethi P	PW23_PP_01	Machine learning, Image processing, Deep learning		162_443_445_460	PES1UG20CS162	HARSHITHA SRIKANTH	harshithasrikanth13@gmail.com	C	CSE
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44	Dr. Preethi P	PW23_PP_02	Machine intelligence and image processing	Medical diagnostic system	136_138_155_201	PES1UG20CS138	Druva M Hegde	druvahedge20@gmail.com	C	CSE
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45	Dr. Preethi P	PW23_PP_03	Machine intelligence		541_684_688_698	PES1UG20CS541	BHUVAN AJ	ajbhuvan@gmail.com	I	CSE
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						PES1UG20CS698	VANSHIKA JAIN	jainvanshika848@gmail.com	L	CSE
46	Dr. Preethi P	PW23_PP_04	Machine Learning/Deep Learning		149_160_161_183	PES1UG20CS149	GANDRA SAI KRISHNA	saikrishnag03@gmail.com	C	CSE
						PES1UG20CS160	HARSH J JOLAD	harshjolad@gmail.com	C	CSE
						PES1UG20CS161	HARSHIT TIMMANAGODAR	harshit.utd@gmail.com	C	CSE
						PES1UG20CS183	K ANIRUDH	ani040702@gmail.com	C	CSE
47	Dr. Preethi P	PW23_PP_05	Computer Vision and Machine Learning		129_137_148_176	PES1UG20CS129	DHRUV SHARMA	dhruv009.sharma@gmail.com	C	CSE
						PES1UG20CS137	DIYA ANNE THARAPPAN	diya.star2002@gmail.com	C	CSE
						PES1UG20CS148	GANDIKOTA SAI KRITHIKA	krithikagandikota@gmail.com	C	CSE
						PES1UG20CS176	JAYAHARINI SRINIVASAN	jayaharini704@gmail.com	C	CSE
48	Dr. Preethi P	PW23_PP_06	Machine Learning		140_151_166_177	PES1UG20CS140	G CHIRAG	gchirag29@gmail.com	C	CSE
						PES1UG20CS151	GAUTAM R A	gautamra624@gmail.com	C	CSE
						PES1UG20CS166	HITHESH PATEL	hiteshg1334@gmail.com	C	CSE
						PES1UG20CS177	JAYASIMHA S	sathyajayasimha@gmail.com	C	CSE
49	Dr. Priyanka H	PW23_PH_01	Cloud Computing and Machine Learning		811_819_839_843	PES1UG21CS811	Hari Prasad G	haripg21@gmail.com	F	CSE
						PES1UG21CS819	Megha V	meghaveerur2002@gmail.com	F	CSE
						PES1UG21CS839	Vallabha N Kowshik	vallabha.kowshik@gmail.com	K	CSE
						PES1UG21CS843	Vishal S Salanke	vishal010902.s@gmail.com	L	CSE
50	Dr. Priyanka H	PW23_PH_02	Artificial Intelligence		711_682_687_693	PES1UG20CS711	SUMANTH C	sumanthc1350@gmail.com	L	CSE
						PES1UG20CS693	SUDEEPA N S	ssudeepans@gmail.com	L	CSE
						PES1UG20CS682	ROHAN T P	rohantp5394@gmail.com	L	CSE
						PES1UG20CS687	SATVIKKUMAR	satvikumarhangarge@gmail.com	L	CSE



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51	Dr. Priyanka H	PW23_PH_03	Cloud, Machine Intelligence, Big Data, Computer Networks	Locating vulnerabilities at access points using hand-held devices	030_043_703_903	PES1UG20CS903	SAHIL SINGH	sahilsinghmadrid@gmail.com	L	CSE
						PES1UG20CS703	VINUTA BONDADE	vinutabondade114@gmail.com	L	CSE
						PES1UG20CS030	ALFRED AUGUSTINE GEORGE	alfi.george@gmail.com	A	CSE
						PES1UG20CS043	ANANYA MENON	ananya4am@gmail.com	A	CSE
52	Dr. Ramamoorthy Srinath	PW23_RS_01	Machine Learning		67_287_291_321	PES1UG20CS067	ANURAAG MALLINAMADUGU	anuraagm2002@gmail.com	B	CSE
						PES1UG20CS287	PRAJWAL BS	prajwal4054@gmail.com	E	CSE
						PES1UG20CS291	PRANAV KALWAD	pranavkalwad@gmail.com	E	CSE
						PES1UG20CS321	RAKESH NAIK	rakeshnaik1808@gmail.com	F	CSE
53	Dr. Ramamoorthy Srinath	PW23_RS_02	Machine Learning - Image Processing		17_405_422_712	PES1UG20CS017	ADITI SOORI	aditisoori@gmail.com	A	CSE
						PES1UG20CS405	Shreyas Battula	shreyasb2002@gmail.com	G	CSE
						PES1UG20CS422	Shyam Krishna Kirithivasan	cbeshyamkrishna@gmail.com	G	CSE
						PES1UG20CS712	Richa Ramesh	richaramesh2002@gmail.com	L	CSE
54	Dr. Roopa ravish	PW23_RR_01	Machine learning, computer vision, deep learning	Badminton analysis	079_105_227_231	PES1UG20CS105	BNS SAI KRISHNA	saiKrishnabolisetty4@gmail.com	B	CSE
						PES1UG20CS231	Lagisetty Srihith	srihithlagisetty@gmail.com	D	CSE
						PES1UG20CS079	Aryaman yadav	yadavaryaman1234@gmail.com	B	CSE
						PES1UG20CS227	K.varun tej	k.varuntej270902@gmail.com	D	CSE
55	Dr. Roopa Ravish	PW23_RR_02	Machine Learning and Transport	Traffic Control	247_278_480_485	PES1UG20CS247	MANVANTH G.S	manvanthgs@gmail.com	E	CSE
						PES1UG20CS278	PAVAN KUMAR.A	pavankumarani@gmail.com	E	CSE
						PES1UG20CS480	V.DEVI PRIYANKA	vdpryanka26@gmail.com	H	CSE
						PES1UG20CS485	VARSHITHA GODUGULURI	varshitha123.goduguluri@gmail.com	H	CSE
56	Dr. Roopa Ravish	PW23_RR_03	Machine Learning/Reinforcement Learning	Quantum approach for optimization of RL algorithms	568_572_587_598	PES1UG20CS568	NANDAKUMAR N	nrknnanda@gmail.com	J	CSE
						PES1UG20CS587	SAGAR S	142002sagars@gmail.com	J	CSE
						PES1UG20CS598	SUNIL	sunilnilur02@gmail.com	J	CSE
						PES1UG20CS572	NISCHAL R BHAT	nischal108bhat@gmail.com	J	CSE
57	Dr. Roopa Ravish	PW23_RR_04	Machine Learning		15_86_109_803	PES1UG20CS109	CHETAN REDDY BANDI	chetanreddy18022002@gmail.com	B	CSE
						PES1UG20CS015	ADITI GS	aditi07gs@gmail.com	A	CSE
						PES1UG20CS803	SAURAV DEY	saurav121dey@gmail.com	A	CSE
						PES1UG20CS086	ASWIN SHAIJU	aswinshaiju2002@gmail.com	B	CSE
58	Dr. S Natarajan	PW23_SN_01	Image processing	Reading MRI and ultrasound images automatically	674_676_694_708	PES1UG20CS676	PRUTHVI S KODMURGI	pruthviskodmurgi@gmail.com	L	CSE
						PES1UG20CS694	SUJITH B	sujithbonthala7@gmail.com	L	CSE
						PES1UG20CS674	PRATHEEK BABU	pratheekbabu007@gmail.com	L	CSE
						PES1UG20CS708	SUPREETH N P	supreethnp1264@gmail.com	L	CSE
59	Dr. S Natarajan	PW23_SN_02	Artificial intelligence and machine learning	Scene understanding	133_253_437_574	PES1UG20CS437	SRUSHTI S HAMPANNAVAR	srushtihampannavar@gmail.com	H	CSE
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						PES1UG20CS574	PRARTHANA KALAL	pnk140702@gmail.com	J	CSE
60	Dr. S Natarajan	PW23_SN_03	Machine Learning		26_76_112_119	PES1UG20CS026	AKASH AGARWAL	akash.agarwal22@outlook.com	A	CSE
						PES1UG20CS076	ARUN KUMAR RATH	arunrath7@gmail.com	B	CSE
						PES1UG20CS112	CHETAN GURRAM	chetan.gurram456@gmail.com	B	CSE
						PES1UG20CS119	DEBANJAN DAS	debanjandasxvii@gmail.com	B	CSE



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61	Dr. S Natarajan	PW23_SN_04	Machine Learning		1_303_305_319	PES1UG20CS001	AADITYA S GOEL	aadigoel114@gmail.com	A	CSE
						PES1UG20CS303	PRATEEK PANGAL RAO	r3.prateek@gmail.com	E	CSE
						PES1UG20CS305	PRATHAM BHAT	bhat2002.pratham@gmail.com	F	CSE
						PES1UG20CS319	RAHUL RAMESH	ynotr@gmail.com	F	CSE
62	Dr. S Natarajan	PW23_SN_05	Deep Learning/Computer Vision	Plant Disease	66_210_220_335	PES1UG20CS066	ANUJ PATIL	anujpatil@gmail.com	B	CSE
						PES1UG20CS210	KHUSHI DONTI	khushidonti@gmail.com	D	CSE
						PES1UG20CS220	KRUTHI	kruthi163@gmail.com	D	CSE
						PES1UG20CS335	RIDA JAVED KUTTY	ridajaved25@gmail.com	F	CSE
63	Dr. S Natarajan	PW23_SN_06	Machine Learning, Deep Learning, Image Processing	Speech Understanding/Scene Understanding	679_691_692_728	PES1UG20CS692	SRIKRSHNA P	srikrshna.01.p@gmail.com	L	CSE
						PES1UG20CS691	SRIHARI ADIGA BS	srihariadiga72@gmail.com	L	CSE
						PES1UG20CS679	RAPAKA VIVEK	vivekras698@gmail.com	L	CSE
						PES1UG20CS728	APOORVA S	apoorvasarvade@gmail.com	L	CSE
64	Dr. Sapna V M	PW23_SVM_01	CYBER SECURITY AND MACHINE LEARNING	DETECTION OF COVERT CHANNELS USING MACHINE LEARNING	153_184_193_290	PES1UG20CS153	GHANASHYAM MAHESH BHAT	ghanashyambhat6@gmail.com	C	CSE
						PES1UG20CS184	KUMKUM GEERVANI	kumkum1geervani@gmail.com	D	CSE
						PES1UG20CS193	KARAN BHAT SUMBLY	karansumbly7@gmail.com	D	CSE
						PES1UG20CS290	PRAJWAL V BHAT	praju1205@gmail.com	E	CSE
65	Dr. Sapna V M	PW23_SVM_02	Cryptography, Cyber security, Artificial Intelligence and Machine Learning	Intrusion detection in cryptographic systems using a novel AI approach.	326_354_356_358	PES1UG20CS326	RAUNAQ SINGH BHOGAL	raunaqs.bhogal@gmail.com	F	CSE
						PES1UG20CS356	ROHIT SULAKE	rohitnag2002@gmail.com	F	CSE
						PES1UG20CS358	ROHITH S	rohiths2002@gmail.com	F	CSE
						PES1UG20CS354	ROHIT REDDY	rohitreddy.m.2003@gmail.com	F	CSE
66	Dr. Sapna V M	PW23_SVM_03	Machine Learning	Realtime Cricket Commentary generation from Video stream	152_298_552_611	PES1UG20CS152	GAUTHAM D	gauthamd.das@gmail.com	C	CSE
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						PES1UG20CS611	VINAYA KUMAR U	vinaykumar605@gmail.com	J	CSE
67	Dr. Sapna V M	PW23_SVM_04	Cyber Network Security			PES1UG20CS8581	Rohith H	pes1ug20cs581@pesu.pes.edu	J	CSE
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						PES1UG20CS190	TEJA SIMHA REDDY	kanalatejasimhareddy@gmail.com	D	CSE
						PES1UG20CS194	KARRI SATYA SURYA SRI KALYAN REDDY	kalyanreddy9811@gmail.com	D	CSE
68	Dr. Shruthi Jadon	PW23_SHJ_01	Blockchain		39_264_592_696	PES1UG20CS039	ANAGHA RAO	raoanagha3105@gmail.com	A	CSE
						PES1UG20CS264	NETRA JAGADISH	netrajagadish@gmail.com	E	CSE
						PES1UG20CS592	SHRISTI NADAKATTI	Nadakattishristi@gmail.com	J	CSE
						PES1UG20CS696	THANUSHREE R	tanulr15@gmail.com	L	CSE
69	Dr. Shruthi Jadon	PW23_SHJ_02	Blockchain	Blockchain-based Social Network	199_200_219_233	PES1UG20CS199	KARTHIKEYA BHAT	bhatk.442@gmail.com	D	CSE
						PES1UG20CS233	KARTHIKEYA R JENNI	karthikeyajenni@gmail.com	D	CSE
						PES1UG20CS219	KRISHNA VEDANTHA	krishv2002@gmail.com	D	CSE
						PES1UG20CS233	LIKITH R R	likithrrr@gmail.com		
70	Dr. Shruti Jadon	PW23_SHJ_03	Blockchain	verifying registered - will using blockchain technologies	705_686_544_177	PES1UG20CS705	YASHASWI TB	yashaswitb01@gmail.com	L	CSE
						PES1UG20CS544	D ADARSHA BHAT	pes1ug20cs544@pesu.pes.edu	I	CSE
						PES1UG20CS686	SATHYAJEETH R	pes1ug20cs686@pesu.pes.edu	L	CSE
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71	Dr. Shruti Jadon	PW23_SHJ_04	Blockchain	Building a blockchain based finance application which includes crowd funding , chit funds investment and invoice discounting.	24_159_689_701	PES1UG20CS689	Shashank R	shashank1672@gmail.com	L	CSE
						PES1UG20CS159	HARIA MEHKHAD	mehkhadharia@gmail.com	C	CSE
						PES1UG20CS024	Aishwarya N	aishwarya.naveen231@gmail.com	A	CSE
						PES1UG20CS701	VINAY KUMAR S	vinaykumars7244@gmail.com	L	CSE
72	Dr. Shruti Jadon	PW23_SHJ_05	Real Time Systems		185_188_189_195	PES1UG20CS189	URMIL KALARIA	urmiikalaria@gmail.com	D	CSE
						PES1UG20CS188	PRADYUMAN KEVADI KANNAN	pradyumankannan@gmail.com	D	CSE
						PES1UG20CS195	KARTHIK GUPTA	karthikgupta28@gmail.com	D	CSE
						PES1UG20CS185	K R VARSHA	varsharoopesh2012@gmail.com	D	CSE
73	Dr. Shruti Jadon	PW23_SHJ_06	Blockchain	Building a Protocol on top of an existing Protocol like ERC20 (Eth) or ERC721 (NFts) to better certain shortcomings of the respective protocols	57_213_546_584	PES1UG20CS213	KOHAV DEY	deycohav@gmail.com	D	CSE
						PES1UG20CS546	DARSHAN V	reachdarshanv@gmail.com	I	CSE
						PES1UG20CS584	S PHANEESH	phaneesh707@gmail.com	J	CSE
						PES1UG20CS057	ANIRUDH RH	anirudhrh101@gmail.com	A	CSE
74	Dr. Shylaja S S	PW23_SSS_01	Image Processing, Computer Vision, Natural Language Processing, IoT, Web/App Development, AR/VR		204_528_530_543	PES1UG20CS204	KEERTHANA SHIVAKUMAR	shivakumarkeerthana@gmail.com	D	CSE
						PES1UG20CS528	AADITYA VIKRAM SARAVANA BHAVAN	aaditya.vikram1903@gmail.com	I	CSE
						PES1UG20CS530	ABHILASH CS	csa91827@gmail.com	I	CSE
						PES1UG20CS543	CHAITHRA	chaitrausha2002@gmail.com	I	CSE
75	Dr. Shylaja S S	PW23_SSS_02	Computer Vision + Machine Video Analytics		461_477_496_500	PES1UG20CS500	VIJIT KUMAR	vijitviku@gmail.com	I	CSE
						PES1UG20CS461	TANVI RAJESH	tanvi.rajesh09@gmail.com	H	CSE
						PES1UG20CS477	UTKARSH BAGARIA	utkarshbagaria3008@gmail.com	H	CSE
						PES1UG20CS496	VIBHAV DEEPAK	vibhavdeepak@gmail.com	I	CSE
76	Dr. Shylaja S S	PW23_SSS_03	Computer Vision	Fake Face Detection	232_310_431_713	PES1UG20CS713	P DEEKSHITHA KUMARI	deekshi1202@gmail.com	L	CSE
						PES1UG20CS310	PRATYUSH R K	pratyushrajeshkunjai@gmail.com	F	CSE
						PES1UG20CS232	Laxmikant	llaxmikant956@gmail.com		CSE
						PES1UG19CS431	Sanjana S Bagodi	sanjanab1144@gmail.com	J	CSE
77	Dr. Shylaja S S	PW23_SSS_04	Computer Vision		554_577_578_585	PES1UG20CS585	SACHETH N S	sachethns@gmail.com	J	CSE
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						PES1UG20CS577	PRATIK M KATTI	pratikatti4@gmail.com	J	CSE
78	Dr. Shylaja S S	PW23_SSS_05	Image/Video Processing		322_536_573_663	PES1UG20CS573	PAVAN CHOWDARY N	n.pavan2002@gmail.com	J	CSE
						PES1UG20CS663	N.MEGHANA	nmeghana195@gmail.com	K	CSE
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79	Dr. Shylaja S S	PW23_SSS_06	Video Analytics		37_42_380_389	PES1UG20CS037	AMRITHA S PALLAVOOR	amrithasp02@gmail.com	A	CSE
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						PES1UG20CS389	SHAARVARI KIRAN	shaarvarigowda@gmail.com	G	CSE
80	Dr. Shylaja S S	PW23_SSS_07	Machine Intelligence	812_813_829_845	812_814_829_845	PES1UG21CS845	ZIA URR REHMAN	ziaprivate11@gmail.com	E	CSE
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						PES1UG21CS812	HARSHA R PATIL	harshapatil.karate2001@gmail.com	E	CSE
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81	Dr. Sudarshan T S B	PW23_TSBS_01	Robotics	Collaborative Robotic Setup to Improve Reinforcement Learning Sample Efficiency	688_833_2242	PES1UG20CS435	Sriram Radhakrishna	sriram.radhakrishna42@gmail.com	H	CSE
						PES1UG20CS678	Rachitha S	rachithas.8@gmail.com	L	CSE
						PES1UG20EC156	Rohan Mahesh Rao	rohanmaheshrao10@gmail.com	C	ECE
						PES1UG20CS486	Varun Chandrashekar Hospet	varunhospet02@gmail.com	H	CSE
82	Dr. Sujatha R Upadhyaya	PW23_SRU_01	Machine Learning and Web development	softwares, it is possible to make alterations on images which are too difficult for the human eye to detect. So the main objective of the proposed project is to identify fake images(Fake images project is to develop a machine learning model that can accurately predict lung diseases such as pneumonia, lung cancer, and chronic obstructive pulmonary disease (COPD) based on x-	804_810_821_822	PES1UG21CS804	ANIL KUMAR M G	anilkumarmg048@gmail.com	D	CSE
						PES1UG21CS810	DIVYA M	divyamaregowda@gmail.com	D	CSE
						PES1UG21CS821	NAGARATNA MANJUNATH NAIK	nagaratna123mn@gmail.com	G	CSE
						PES1UG21CS822	NANDANA C L	gowdanandana24@gmail.com	I	CSE
83	Dr. Sujatha R Upadhyaya	PW23_SRU_02	Machine Learning/Artificial Intelligence	now much they spent each year based on that we give priority to those who spend more and various factors such as market condition, favourability, brand perception, start ups, etc so what we propose is based on	171_238_456_494	PES1UG20CS456	TAARUN SRIDHAR	iamtaarun@gmail.com	H	CSE
						PES1UG20CS171	ISHANI BHAT	ishanibhat4@gmail.com	C	CSE
						PES1UG20CS238	M ANJAN YAJUR	yajurthejas@gmail.com	D	CSE
						PES1UG20CS494	VENKATESH B R	brvenkatesh7@gmail.com	I	CSE
84	Dr. Sujatha R Upadhyaya	PW23_SRU_03	AI, NLP, ML algorithms	AI SECURITY CAMERA	246_293_311_339	PES1UG20CS311	PRERAN GS BASAVARAJ	prerangsb@gmail.com	F	CSE
						PES1UG20CS339	RISHAB RAVI	rishabravi20000@gmail.com	F	CSE
						PES1UG20CS293	PRANAV R PRASAD	pranavrp129@gmail.com	E	CSE
						PES1UG20CS246	MANOJ S	manojgowda020501@gmail.com	E	CSE
85	Dr. Sujatha R Updhaya	PW23_SRU_04	ML, DATA ANALYTICS	deep learning architecture to address segmentation problem. This project will be deployed in the cloud for the inferencing where any test image can be	472_479_491_727	PES1UG20CS479	VAIBHAV VIJAY	vaibhavvijay2002@gmail.com	H	CSE
						PES1UG20CS472	TUSHAR JUMLA	tushar.jumla@gmail.com	H	CSE
						PES1UG20CS727	DARSHAN BAFNA	darshanbafna2002@gmail.com	H	CSE
						PES1UG20CS491	VARUN SR	varunsidr@gmail.com	H	CSE
86	Dr. Sujatha R Updhaya	PW23_SRU_05				PES1UG20CS236	M S BHANU PRAKASH REDDY	m.s.bhanu9127@gmail.com	D	CSE
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						PES1UG21CS809	DHANUSH M	dhanushmasthan0406@gmail.com	D	CSE
						PES1UG21CS840	VENKATESH A	venki9830nkv@gmail.com	L	CSE
87	Dr. Surabhi Narayan	PW23_SBN_01	Machine Learning and Cloud Computing		522_808_809_825	PES1UG20CS522	SAMSKRUTHI DINESH	samskruthidinesh@gmail.com	I	CSE
						PES1UG20CS808	BHAVANA N G	bhavanaappu888@gmail.com	C	CSE
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						PES1UG20CS809	CHANDAN CN	chandangowda.cn@gmail.com	D	CSE
88	Dr. Surabhi Narayan	PW23_SBN_02	Machine Learning		228_267_294_295	PES1UG20CS295	PRANAV S KUMAR	pranavskumar2001@gmail.com	E	CSE
						PES1UG20CS294	PRANAV RAJU S	pranavraju10@gmail.com	E	CSE
						PES1UG20CS267	NIKHIL S P	nikhilsp242@gmail.com	E	CSE
						PES1UG20CS228	KURAPATI AKANKSHA	akankshakurapati77@gmail.com	D	CSE
89	Dr. Surabhi Narayan	PW23_SBN_03	Machine Learning		650_655_656_665	PES1UG20CS650	JAGRUTHI K J	18309jagruthi@gmail.com	K	CSE
						PES1UG20CS655	KIRAN S MURAGODNAVAR	kiranmuragodnavar123@gmail.com	K	CSE
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SI NO	Professor Name	Team ID	Area/Domain of Interest:	Problem Statement:	Team Name:	SRN	Name	Email id	Section	Department
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97	Dr. Uma D	PW23_UD_02	Computer Vision	Application of AI in retail stores - (Smart Billing And Inventory Management)	38_533_545_597	PES1UG20CS545	Darshan NA	darshan.na185@gmail.com	I	CSE
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98	Dr. Uma D	PW23_UD_03	Machine Learning	Visual AI for testing automaton	95_451_515_601	PES1UG20CS515	VRISHANK SHISHIR	vrishankshishir@gmail.com	I	CSE
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102	Prof. Anand M S	PW23_AS_03	Blockchain	Property Management System	269_277_288_719	PES1UG20CS288	PRAJWAL SINGH	awesomeprajwalsingh@gmail.com	E	CSE
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104	Prof. Bhargavi Mokashi	PW23_BM_02	ML in application development or industrial collaboration		823_632_641_610	PES1UG20CS823	PAVANKUMAR HEGDE	pavankumarkanni@gmail.com	G	CSE
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SI NO	Professor Name	Team ID	Area/Domain of Interest:	Problem Statement:	Team Name:	SRN	Name	Email id	Section	Department
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113	Prof. Chitra G M	PW23_CGM_01	Image processing and Machine Learning		191_263_820_823	PES1UG20CS191	K.Sai Meghana	kancharlameghana30@gmail.com	D	CSE
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						PES1UG20CS618	ACHYUTA KATTA	kn.achyuta@gmail.com	K	CSE
122	Prof. Jyothi R	PW23_JR_01	PREDICTIVE ANALYSIS AND ML	using time series forecasting models and predict the crop yield in the future and the crop with the highest yield will recommend to user and we can also recommend the different crops in the	108_154_174_439	PES1UG20CS108	C AKHILESWAR REDDY	freakakhil40@gmail.com	B	CSE
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125	Prof. Kavita K N	PW23_KKN_03	NLP, Information Retrieval, ML	Automated Document Simplifier using NLP	117_308_317_643	PES1UG19CS117	B SHRIYANS RAJ	bshriyansraj@gmail.com	L	CSE
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126	Prof. Likitha P	PW23_LP_01	Machine Learning		196_198_239_240	PES1UG20CS196	KARTHIK MURALI	karthik.m1705@gmail.com	D	CSE
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130	Prof. Mahitha G	PW23_MG_01	Machine learning	Detection crop and soil diseases through image processing from thermal infrared vision.	167_285_579_603	PES1UG20CS167	Honey Jain	honeyjain1210@gmail.com	C	CSE
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134	Prof. Prafullata Kiran Auradkar	PW23_PKA_01	Cloud computing	Cloud computing	511_531_549_608	PES1UG20CS511	VISMAYA R	vismayaramesh3@gmail.com	I	CSE
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						PES1UG20CS608	TUSHAR N BORKADE	tushar02borkade@gmail.com	J	CSE
						PES1UG20CS549	G RANJITHA RANI	ranjitharani2001@gmail.com	I	CSE
135	Prof. Prafullata Kiran Auradkar	PW23_PKA_02	ccbd	Special bigdata analysis	245_248_249_690	PES1UG20CS245	MANJUNATH KOTABAL	manjunathmkotabal99@gmail.com	E	CSE
						PES1UG20CS248	MATHANGI KRISHNAMURTHY	Mxthxngx@gmail.com	E	CSE
						PES1UG20CS249	MD GHOUSE	danishmohammed307@gmail.com	E	CSE
						PES1UG20CS690	SHIVANAGOUDA	mypersonalmailthat@gmail.com	L	CSE
136	Prof. Prafullata Kiran Auradkar	PW23_PKA_03	Systems, Cloud Computing	Karnataka	144_408_409_652	PES1UG20CS144	GAGAN P	gagan.surathkal@gmail.com	C	CSE
						PES1UG20CS408	SHREYAS S	shreyas14902@gmail.com	G	CSE
						PES1UG20CS409	SHREYAS S KAUNDINIA	shreyassk08@gmail.com	G	CSE
						PES1UG20CS652	JOEL MACKLYN DSOUZA	joel.mecdsouza@gmail.com	K	CSE
137	Prof. Prafullata Kiran Auradkar	PW23_PKA_04	Cloud , Big Data		537_565_609_668	PES1UG20CS565	MRUNALINI THAMANKAR D	mrunalinithamankar@gmail.com	J	CSE
						PES1UG20CS668	NIREEKSHA D RAI	nireekshadrai@gmail.com	K	CSE
						PES1UG20CS537	ANKUR D	ankurr2002@gmail.com	I	CSE
						PES1UG20CS609	VEERESH R G	veeresh.ravi@gmail.com	J	CSE
138	Prof. Prafullata Kiran Auradkar	PW23_PKA_05	Cloud Computing and Big Data	Geospatial data/ business analytics on the cloud	192_203_208_257	PES1UG20CS257	N M ADITYA	adityamuralidhar37@gmail.com	E	CSE
						PES1UG20CS208	KEVIN JACOB	kevin02barca@gmail.com	D	CSE
						PES1UG20CS203	KAVISHA MATHUR	kvsha2002@gmail.com	D	CSE
						PES1UG20CS192	KANUMURI SRI CHARAN	royalcharan2002@gmail.com	D	CSE
139	Prof. Preet Kanwal	PW23_PK_01	AI/ML domain		84_92_93_218	PES1UG20CS218	KRISHNA NIKHIL MEHTA	pes1ug20cs218@pesu.pes.edu	D	CSE
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						PES1UG20CS084	ARYANSH BHARGAVAN	aryanshbhargavan@outlook.com	B	CSE
						PES1UG20CS092	AVANISH BHAT	avanish.bhat02@gmail.com	B	CSE
140	Prof. Preet Kanwal	PW23_PK_02	Machine Learning		71_72_77_89	PES1UG20CS071	ANUSHKA JALORI	anushkajalori@gmail.com	B	CSE
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141	Prof. Preet Kanwal	PW23_PK_03	Machine Learning	Pose Detection and Corrective analysis	440_453_454_455	PES1UG20CS440	SUHAS M	suhaspes2020@gmail.com	H	CSE
						PES1UG20CS453	SYED AZFAR RAYAN	munzernouman@gmail.com	H	CSE
						PES1UG20CS454	SYED SADATH	syedsadath322@gmail.com	H	CSE
						PES1UG20CS455	SYEDANWAR HANZAHUSEN MASHALKAR	syedanwarmashalkar073@gmail.com	H	CSE
142	Prof. Preet Kanwal	PW23_PK_04	Machine Learning	Adversarial Machine Learning	124_157_172_807	PES1UG20CS124	DHANALAKSHMI K M	kmdhanalakshmi25@gmail.com	C	CSE
						PES1UG20CS157	HAMSINI S	shamsini22guddu@gmail.com	C	CSE
						PES1UG20CS172	ISHIKA AGRAWAL	agrawal.ish@gmail.com	C	CSE
						PES1UG21CS807	BHAVANA S	bhavamp6428@gmail.com	C	CSE
143	Prof. Preet Kanwal	PW23_PK_05	ML	Posture Detection	69_70_78_404	PES1UG20CS070	ANUSHEEL	anusheeljunior11@gmail.com	B	CSE
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						PES1UG20CS078	ARYAMAN SHETTY	aryamannshetty@gmail.com	B	CSE
						PES1UG20CS404	SHREYANSH SRIVASTAVA	shreyanshx22@gmail.com	G	CSE
144	Prof. Preet Kanwal	PW23_PK_06	ML and Cybersecurity	Suspicious Activity Manager	341_348_349_352	PES1UG20CS348	ROHAN M LINGERI	rohanl.122002@gmail.com	F	CSE
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						PES1UG20CS352	ROHAN NANDAN	rohannandansjv@gmail.com	F	CSE
						PES1UG20CS341	RISHITA ATLURI	rishitaatluri@gmail.com	F	CSE
145	Prof. Preet Kanwal	PW23_PK_07	Machine Learning		465_468_469_490	PES1UG20CS465	TATHAGATA HAJRA	tathagata.hajra@gmail.com	H	CSE
						PES1UG20CS468	TELLAKULA MOHAN SAI	tellakula.mohan28sai@gmail.com	H	CSE
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						PES1UG20CS490	VARUN SHANKAR HOSKERE	varunhoskere@gmail.com	H	CSE
146	Prof. Preet Kanwal	PW23_PK_08	Machine Learning		73_122_123_292	PES1UG20CS292	PRANAV KUMAAR S	pranavkumaarofficial@gmail.com	E	CSE
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						PES1UG20CS123	DEVIKA S	reachdevikas@gmail.com	B	CSE
147	Prof. Priya BaDr. inath	PW23_PB_01	Machine Learning	Translation of Natural Language to Executable Query With Voice User Interface	805_806_826_844	PES1UG21CS805	Ankit Borker	borkarankitank@gmail.com	B	CSE
						PES1UG21CS806	Arya Girigoudar	aryagirigoudar05072002@gmail.com	I	CSE
						PES1UG21CS826	Nithin Bunker	nitinbunker69@gmail.com	H	CSE
						PES1UG21CS844	Vishnu Patgar	vish09pes@gmail.com	I	CSE
148	Prof. Pushpa G	PW23_PG_01	Machine Learning and IOT	Prediction of Heart stroke and its risks using deep learning	328_360_365_366	PES1UG20CS328	RAVVA AMRUTHA	ramrutha2002@gmail.com	F	CSE
						PES1UG20CS360	ROSHNI S	roshnishivu50@gmail.com	F	CSE
						PES1UG20CS365	SAHANA M	sahanam308@gmail.com	F	CSE
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149	Prof. Raghu B A	PW23_RBA_01	Machine Learning/ Data Analytics		824_831_813_487	PES1UG21CS824	NEERAJ GOPALAKRISHNAN	neerajperso@gmail.com	H	CSE
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						PES1UG21CS831	REUBEN ABRAHAM ANDREWS	reubenandrews2000@gmail.com	J	CSE
150	Prof. Raghu B A	PW23_RBA_02	EOX vantage		16_126_434_442	PES1UG20CS434	SRINIVASA RAGHAVAN R	suryaraghavan82@gmail.com	H	CSE
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						PES1UG20CS126	DHRITI PRABHAKARA NAYAK	dhritinayak2002@gmail.com	C	CSE



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151	Prof. Shruti B P	PW23_SBP_01	Blockchain	interoperable. This leads to issues such as inefficient data sharing, duplication of efforts, and a lack of a complete and accurate patient record. In addition, there are concerns about the security	5_394_436_444	PES1UG20CS005	ABHAY PRASHANTH	abhay0612@gmail.com	A	CSE
						PES1UG20CS394	SHASHANK S	shashankss842002@gmail.com	G	CSE
						PES1UG20CS436	SRUJAN KASHYAP	srujanssss4444@gmail.com	H	CSE
						PES1UG20CS444	SUNAG KP	sunagkp7@gmail.com	H	CSE
152	Prof. Sindhu R Pai	PW23_SP_01	Digital Image Processing		145_163_175_255	PES1UG20CS145	GAGAN S	sgagansrinivas@gmail.com	C	CSE
						PES1UG20CS163	HEMANTH KALYAN N HEGADE	hemanthkalyann@gmail.com	C	CSE
						PES1UG20CS175	JASAL SINGH SADARA	jasalsadera2001@gmail.com	C	CSE
						PES1UG20CS255	MOHAMMED SHIRAZ KHAN	Shirazkhan0002@gmail.com	E	CSE
153	Prof. Srinivas K S	PW23_KSS_01	Deep Learning	Generation of 3D models from a single 2d image and its applications	19_28_56_61	PES1UG20CS028	Akash Shankar	s.akash101201@gmail.com	A	CSE
						PES1UG20CS056	Anirudh Chandrashekhar	ani16may2002@gmail.com	A	CSE
						PES1UG20CS061	Ansh C S	anshcs916@gmail.com	A	CSE
						PES1UG20CS019	Aditya E	aditya.edassery@gmail.com	A	CSE
154	Prof. Srinivas K S	PW23_KSS_02	Deep Learning	Visual Demonstration Tool using Deep Learning	251_350_361_416	PES1UG20CS251	Medha Koppam	medhakoppam@gmail.com	E	CSE
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						PES1UG20CS361	Rudransh Kulkarni	rudranshkulkarni@gmail.com	F	CSE
						PES1UG20CS416	Shruthi Pai	shruthipai1924@gmail.com	G	CSE
155	Prof. Srinivas K S	PW23_KSS_03	Deep Learning	karnataka	346_370_372_589	PES1UG20CS346	ROHAN	Rohan71102@gmail.com	F	CSE
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						PES1UG20CS589	SANKALP C B	sankalpbadrinath@gmail.com	J	CSE
156	Prof. Srinivas K S	PW23_KSS_04	Machine learning, federated learning		270_507_518_519	PES1UG20CS507	VISHAL J LODHA	unuiwnthing@gmail.com	I	CSE
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						PES1UG20CS519	YASHAS R KASHYAP	yashask12@gmail.com	I	CSE
						PES1UG20CS518	YASH VARDHAN SONI	dhan9576@gmail.com	I	CSE
157	Prof. Srinivas K S	PW23_KSS_05	Deep Learning	AI generated music videos for different song artists based on lyrics	106_457_464_478	PES1UG20CS457	TAHER B DOSSAJI	taherbossaji1102@gmail.com	H	CSE
						PES1UG20CS106	BURGAYALA PRANEETHA	bpraneetha2003@gmail.com	B	CSE
						PES1UG20CS464	TARUN SENTHILNATHAN	tarunsenthilnathans@gmail.com	H	CSE
						PES1UG20CS478	V HIMADHITH	hima130602@gmail.com	H	CSE
158	Prof. Srinivas K S	PW23_KSS_06	Deep Learning		48-58-252-296	PES1UG20CS058	Anish Khairnar	anishkhairnar1507@gmail.com	A	CSE
						PES1UG20CS048	Anashua Dastidar	anashuakritika@gmail.com	A	CSE
						PES1UG20CS252	Meghana Anand	Meghanawatse@gmail.com	E	CSE
						PES1UG20CS296	Pranav Sirnapalli	pranav.sirnapalli@gmail.com	E	CSE
159	Prof. Srinivas K S	PW23_KSS_07	Artificial Intelligence, Computer Vision	Automated Dance Choreography and Direction Using Music Classification and Contextual Factors	329_495_498_506	PES1UG20CS495	VIBHA MURTHY	vibha.harsha@gmail.com	I	CSE
						PES1UG20CS498	VIDISHA CHANDRA	vidishasateesh@gmail.com	I	CSE
						PES1UG20CS506	VISHAKHA HEGDE	vishakhahegde23@gmail.com	I	CSE
						PES1UG20CS329	RAYUDU SRISHTI	rayudu.srishti7@gmail.com	F	CSE
160	Prof. Srinivas K S	PW23_KSS_08	Image processing		557_620_628_666	PES1UG20CS557	M S KIRAN KUMAR	mskiran26102002@gmail.com	J	CSE
						PES1UG20CS620	ADARSH SUBHAS NAYAK	adarshsnayak2002@gmail.com	K	CSE
						PES1UG20CS628	AVANTIKA P HOMBANNAVAR	avantikahombannavar@gmail.com	K	CSE
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161	Prof. Supreetha S	PW23_SS_01	Machine learning		695_714_726_729	PES1UG20CS695	TEJAS VERMA	vermatejas13@gmail.com	L	CSE
						PES1UG20CS714	SHARATH K	sharathko877@gmail.com	L	CSE
						PES1UG20CS726	AYUSH DAS	ayushdad7220@gmail.com	L	CSE
						PES1UG20CS729	GAGAN S	gaganselvarajan@gmail.com	L	CSE
162	Prof. Suresh Jamadagni	PW23_SJ_01	Database Technologies, Software Engineering, Machine Learning, Data Analytics, Information Security	Centralization Platform enables every club on campus to conduct and manage its events with ease. A management tool to keep track, and help clubs conduct their events with perks like Budget	275_428_441_449	PES1UG20CS428	Smriti Sivakumar	smriti030202@gmail.com	H	CSE
						PES1UG20CS275	Pallavi Srivastava	pallavis301@gmail.com	E	CSE
						PES1UG20CS441	Sujan M	sujanmallikarjun@gmail.com	H	CSE
						PES1UG20CS449	Suraj Rao KP	srjr2006@gmail.com	H	CSE
163	Prof. Suresh Jamadagni	PW23_SJ_02	Machine Learning		6_383_432_586	PES1UG20CS586	SADA KAKARLA	saddy2410@gmail.com	J	CSE
						PES1UG20CS432	SPARSH AGARWAL	pes1ug20cs432@pesu.pes.edu	H	CSE
						PES1UG20CS383	SANKALP KUNDU	sankalpundu2601@gmail.com	G	CSE
						PES1UG20CS006	ABHIJEET WADIYAR	awadiyar@gmail.com	A	CSE
164	Prof. Suresh Jamadagni	PW23_SJ_03	Machine learning/Deep learning	Industry problem statement	181_266_273_289	PES1UG20CS181	JOLEPALYAM HIMAKAR	jolepalemhimakar21@gmail.com	C	CSE
						PES1UG20CS266	NIHAL PATTANSHETTY	nageshpattanshetty@gmail.com	E	CSE
						PES1UG20CS273	PATHI GNANCHANDAN	pathignanchandan@gmail.com	E	CSE
						PES1UG20CS289	PRAJWAL V	prajwalvenkat2001@gmail.com	E	CSE
165	Prof. Suresh Jamadagni	PW23_SJ_04	Machine learning	Automation in agriculture (yet to decide)	221_294_532_717	PES1UG20CS221	KRUTHI S	kruthi5483@gmail.com	D	CSE
						PES1UG20EC294	GAURAV U	gaurav11018@gmail.com	E	ECE
						PES1UG20CS717	SHAL RITVIK SINHA	shalritvik2001@gmail.com	L	CSE
						PES1UG20CS532	ADARSH NAYAK S R	adarshnayak2072002@gmail.com	I	CSE
166	Prof. Suresh Jamadagni	PW23_SJ_05	Machine Learning, Natural Language Processing		52_60_499_502	PES1UG20CS052	ANIKET ACHARYA	aniket.acharya2001@gmail.com	A	CSE
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						PES1UG20CS502	VIKAS C	cvikas2002@gmail.com	I	CSE
167	Prof. Suresh Jamadagni	PW23_SJ_06	Deep Learning	Exploring the feasibility of FF algorithms in DL	254_256_448_452	PES1UG20CS254	MOHAMMED ASSADI ABDUL KHADER	mohd.assadi2906@gmail.com	E	CSE
						PES1UG20CS256	MRIDUL KHURANA	mridul.khurana2202@gmail.com	E	CSE
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						PES1UG20CS452	SWAPNIL S NAIR	swapnilnair747@gmail.com	H	CSE
168	Prof. Suresh Jamadagni	PW23_SJ_07	Machine intelligence and deep learning		168_324_414_683	PES1UG20CS168	ARYAN SHARMA	inguvaaryan22@gmail.com	C	CSE
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						PES1UG20CS683	S GOKUL KRISHNA	gokulkrishna3567@gmail.com	L	CSE
169	Prof. Sushma	PW23_SE_01	Cyber Security		241_392_395_415	PES1UG20CS415	SHRUJAN	shrujandev1824@gmail.com	G	CSE
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						PES1UG20CS392	SHASHAANK RAMESH KUMAR	shashaank.rameshkumar@gmail.com	G	CSE
170	Prof. Chandravva Hebba	PW23_CH_01	Blockchain and Cryptography	Decentralized domain naming system using Blockchain	156_272_318_325	PES1UG20CS272	NYTIK	nytikny@gmail.com	E	CSE
						PES2UG20CS318	SEETHARAM.U.N	uanagendraprasadhsn@gmail.com	C	CSE
						PES1UG20CS156	GURUKIRAN	gurugk866@gmail.com	C	CSE
						PES1UG20CS325	Rasamsetty Praneeth Reddy	praneethreddy.r007@gmail.com	F	CSE



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171	Prof. Divyashree N	PW23_DN_01	ML		27_482_801_802	PES1UG20CS027	AKASH KUMAR	Akashk12304@gmail.com	A	CSE
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						PES1UG21CS802	ABHISHEK DEVKATE	abhishekdevkate5@gmail.com	A	CSE
172	Prof. V R BaDr.i Prasad	PW23_VRB_01	Deep Learning, ML, NLP		44_45_54_374	PES1UG20CS044	ANANYA NIGAM	ananya19.2002@gmail.com	A	CSE
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						PES1UG20CS374	SANGAMESH SOMASHETTI	somashettisangamesh@gmail.com	G	CSE
173	Prof. V R BaDr.i Prasad	PW23_VRB_02	ML/AI or DA	N/A	9_111_197_473	PES1UG20CS111	CHEBROLU NAGA MANAS	manas.nchebrolu@gmail.com	B	CSE
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						PES1UG20CS197	KARTHIK NAIR	karthik16092002@gmail.com	D	CSE
174	Prof. V R BaDr.i Prasad	PW23_VRB_03	Image Processing & Deep Learning	Disease detection + classification and clinical method recommendation using Lateral Cephalogram and OPG X Ray images	053_222_307_547	PES1UG20CS222	KSHITIJ G SAHA	kshitijgsaha@gmail.com	D	CSE
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175	Prof. V R BaDr.i Prasad	PW23_VRB_04	Machine Learning		312_313_333_351	PES1UG20CS313	PRITHVI PHALACHANDRA	prithvi.phala@gmail.com	F	CSE
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						PES1UG20CS333	RIA KAMALA KASHYAP	ria.k.kashyap@gmail.com	F	CSE
176	Prof. V R BaDr.i Prasad	PW23_VRB_05	Machine Learning		12_18_25_462	PES1UG20CS012	ABISHEK DEIVAM	abishek.deivam@gmail.com	A	CSE
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						PES1UG20CS462	TARUN M	tarunsetty2002@gmail.com	H	CSE
177	Prof. V R BaDr.i Prasad	PW23_VRB_06	Machine Learning		9_36_51_900	PES1UG20CS900	AYUSH PRAVEEN	ayushpr.ap@gmail.com	A	CSE
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						PES1UG20ME009	ROHAN REDDY ALLETI	rohanjr44@gmail.com	A	Mechanical
178	Prof. V R BaDr.i Prasad	PW23_VRB_07	Topic - Deep Learning Area - Machine learning.		235_320_355_362	PES1UG20CS355	ROHIT ROSHAN	rohitroshan2002@gmail.com	F	CSE
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181	Prof. Vadiraja A	PW23_VA_01	IOT	Autonomous Indoor Navigation and Guidance Robot with Multilingual Support using NLP	209_223_225_229	PES1UG20CS209	KEVIN PHILIP KOTTUKAPALLY	kevinphilip2002@gmail.com	D	CSE
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182	Prof. Vadiraja A	PW23_VA_02	ML and IoT	To build an extendable framework that detects cyber attacks in a constrained environment	92_302_520_540	PES1UG20CS520	YUKTHA PORAL	pyuki3402@gmail.com	I	CSE
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183	Prof. Vadiraja A	PW23_VA_03	IOT		808_828_837_842	PES1UG21CS828	Prajwal V	prajwalvinaykumar@gmail.com	I	CSE
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						PES1UG21CS808	DHANESH MAHTO	ghaneshmahto217@gmail.com	K	CSE
184	Prof. Venkatesh Prasad	PW23_VP_01	Cyber security and Cloud computing	Container and kubernetes	16_438_492_521	PES1UG20CS492	VEENA GARAG	pes1ug20cs492@pesu.pes.edu	I	CSE
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185	Prof. Venkatesh Prasad	PW23_VP_02	Cloud computing	(To be determined)	97_104_120_902	PES1UG20CS097	AYUSHI SOUMYA	soumya.ayushi@gmail.com	B	CSE
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187	Prof. Nandini G	PW23_NG_01	ML	Formulation of Assignments / Question Papers / Answers to questions Through multimodal text and image detection	226_424_426_526	PES1UG20CS226	KUNAL MISRA	kunalmisra9@gmail.com	D	CSE
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