CS60050 : Machine Learning (Spring 2024) -- Project 1 Allocation

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113	23CS60R30	Dangodra Gautam Bharat Geeta Dangodra	PG	gautamdangodra786@gmail.com	GAUTAMDANGODRA@KGPIAN.IITKGP.AC.IN	14	PLNB	Classifier based Learning Model	Kajori Ghosh	KAJORIGHOSH4@KGPIAN.IITKGP.AC.IN
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110	23CS60R07	Lalita Purohit	PG	lalitapurohit125@gmail.com	LALITAPUROHIT@KGPIAN.IITKGP.AC.IN	10	WQNB	Production Optimization Hospital Readmission using Decision Tree	rajon onosn	KAJORIGHOŠH4@KĞPIAN.IITKGP.AC.IN
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	23BM6JP25	Mahesh Pandurang Hampole	PG	maheshhampole123@rediffmail.com,	MAHESHHAMPOLE@KGPIAN.IITKGP.AC.IN			Tree based Learning Model		SUMANTA.DEY@IITKGP.AC.IN	
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	21CS10063	Soumik Mandal	UG	soumikkvb@gmail.com	SOUMIK@KGPIAN.IITKGP.AC.IN		<u> 5 .</u>	based Learning Model	Cumunta 20)	SUMANTA.DEY@IITKGP.AC.IN	
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21	20EE10004	Adimula Rajesh	UG	rajeshadimula@gmail.com	RAJESHADIMULA32@KGPIAN.IITKGP.AC.IN	39	MRNB	Movie Review sentiment analysis with Naive Bayes	Akash Kundu	kunduakash91@gmail.com, KUNDUAKASH91@KGPIAN.IITKGP.AC.IN	
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94	23AT61R01	Sameeksha Goyal	PG	sameeksha.goyal.810@gmail.com	SAMGOYAL@KGPIAN.IITKGP.AC.IN	51	HRNB	Hospital Readmission using Naive Bayes Algorithm	Satwik	satwik.chappidi@iitkgp.ac.in	
-	21CS10089	Aviral Pandey	UG	aviralyash2810@gmail.com	AVIRALYASH@KGPIAN.IITKGP.AC.IN			Music Genre Prediction using Decision Tree	Chappidi Yoga	satwikchappidi24@gmail.com,	
9	20CH10055	Sanidhya Prakash Singh	UG	sanidhyas828@gmail.com	SANIDHYA.SINGH@KGPIAN.IITKGP.AC.IN	52	MGDT		Satwik	satwik.chappidi@iitkgp.ac.in	
18	20EC10100	Macharla Nitin Teja	UG	nitinteja27103@gmail.com	NITINTEJA27103@KGPIAN.IITKGP.AC.IN				Chappidi Yoga	satwikchappidi24@gmail.com,	
34	21CS10031	Harsh Vardhan	UG	hv13122002@gmail.com	STRAIGHTLUSSAC@KGPIAN.IITKGP.AC.IN	53	WPDT	Weather Prediction using Decision Tree	Satwik	satwik.chappidi@iitkgp.ac.in	
43	21CS10053	Priyanshu Kumar	UG	anshu22143@gmail.com	PRIYANSHUKUMAR53@KGPIAN.IITKGP.AC.IN		<u>WPNB</u>	WPNB Weather Prediction using Naive Bayes Algorithm	Chappidi Yoga	satwikchappidi24@gmail.com,	
109	23BM6JP59	Varun Bhagwani	PG	bhagwanivarun96@gmail.com	VARUNBHAGWANI@KGPIAN.IITKGP.AC.IN	54			Satwik	satwik.chappidi@iitkgp.ac.in	
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CS60	CS60050 : Machine Learning (Spring 2024) Project 1 Allocation										
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mail.com	SWAPNILGHOSH2002@KGPIAN.IITKGP.AC.IN	33	<u>B3D1</u>	redicting the resition of Balance Scale	Suvaueep najra	SUVADEEP.HAJRA@					
gmail.com	PBHASKAR@KGPIAN.IITKGP.AC.IN			Medical Insurance Approval using Decision Tree		suvadeep hai					

SI		Roll No	Name	Туре	Email	Institute Email		Project Code (<u>Link</u>)	Project Name	Concerned TA	Assigned TA Emails
11	9 23	3MT61R15	Vivekananda Giri	PG	vivekanandagiri27@gmail.com	VIVEKANANDAGIRI@KGPIAN.IITKGP.AC.IN	55	BSDT	Predicting the Position of Balance Scale	Suvadeep Hajra	suvadeep.hajra@gmail.com,
56	2	21CS10086	Swapnil Ghosh	UG	swapnilghosh2002@gmail.com	SWAPNILGHOSH2002@KGPIAN.IITKGP.AC.IN	33	BSDT			SUVADEEP.HAJRA@KGPIAN.IITKGP.AC.IN
67	2	21CS30035	Paramananda Bhaskar	UG	paramanandabhaskar@gmail.com	PBHASKAR@KGPIAN.IITKGP.AC.IN	56	MADT	Medical Insurance Approval using Decision Tree based Learning Model	Suvadeep Hajra	suvadeep.hajra@gmail.com, SUVADEEP.HAJRA@KGPIAN.IITKGP.AC.IN
19	2	20EC39036	Srijan Srivastava	UG	srijansrivastava279@gmail.com	SRIJAN.SRIVASTAVA@KGPIAN.IITKGP.AC.IN	36				
63	2	21CS30015	Chinmay Bhusari	UG	9960472550chinmay@gmail.com	CNBROCKS@KGPIAN.IITKGP.AC.IN		NSDT	Nursery School Application Selection using Decision Tree based Learning Model	Suvadeep Hajra	suvadeep.hajra@gmail.com,
11:	2 2	3CS60R18	Gautam Veer	PG	gautamnegi1995@gmail.com	GAUTAMVEER@KGPIAN.IITKGP.AC.IN	31	NSDI			SUVADEEP.HAJRA@KGPIAN.IITKGP.AC.IN
44	2	21CS10054	Ranjim Prabal Das	UG	ranjimdas09@gmail.com	RANJIMXXII@KGPIAN.IITKGP.AC.IN		SONB	Classification of Sonar Signals using Gaussian	Consider Heire	suvadeep.hajra@gmail.com,
12	1 23	3RX91R02	Diganta Panda	RS	digantaiit747@gmail.com	DIGANTAPANDA@KGPIAN.IITKGP.AC.IN	30	SUND	Naive Bayes Classifier Learning Model	Suvadeep Hajra	SUVADEEP.HAJRA@KGPIAN.IITKGP.AC.IN
84	2	1MA10042	Parth Sinha	UG	iitkgp.sinha.parth@gmail.com	DANGEROUSDAN8888@KGPIAN.IITKGP.AC.IN	59	BSNB	Balance Scale using Naive Bayes based Learning	Sumanta Dey	sumanta.sunny@gmail.com,
48	2	21CS10066	Sukanth E	UG	sukanth2705@gmail.com	SUKANTH2705@KGPIAN.IITKGP.AC.IN	39	BOND	Model		SUMANTA.DEY@IITKGP.AC.IN
45	2	21CS10056	Sanchit Yewale	UG	sanchityewale@gmail.com	SANCHITYEWALE@KGPIAN.IITKGP.AC.IN	60	CANB	Car Insurance Approval using Naive Bayes Classifier	Sumanta Dey	sumanta.sunny@gmail.com,
11:	5 23	3CS60R52	Hritik Jaiswal	PG	hritikjaiswal75442@gmail.com	HRITIK.J@KGPIAN.IITKGP.AC.IN	7 60	CAND	Learning Model		SUMANTA.DEY@IITKGP.AC.IN
93	3 2	22AR91J07	Vimal Kumar A	RS	ar.vimalkumar1995@gmail.com	AR.VIMALKUMAR1995@KGPIAN.IITKGP.AC.IN		MADT	Medical Insurance Approval using Decision Tree based Learning Model	Suvadeep Hajra	suvadeep.hajra@gmail.com,
12:	2 2	3CS91P01	Anusmita Ghosh	RS	contactanusmita@gmail.com	anusmitacsephd@kgpian.iitkgp	ı u	MADT			SUVADEEP.HAJRA@KGPIAN.IITKGP.AC.IN