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

SI.	Roll No	Name	Туре	Email	Institute Email	Group	Project Code (<u>Link</u>)	Project Name	Concerned TA	Assigned TA Emails
11	20CS10024	Devendra Palod	UG	devendrapalod7424@gmail.com	DEVENDRAPALOD7424@KGPIAN.IITKGP.AC.IN	1	BCNB	Breast Cancer prediction with Naive Bayes	Akash Kundu	kunduakash91@gmail.com,
	20CE10055	Ranveer Raj	UG	ranveeriitkgp@gmail.com	RANVEERRAJ@KGPIAN.IITKGP.AC.IN	<u>'</u>	BOND	Breast Garieer prediction with Haive Bayes	Akusii Kunuu	KUNDUAKASH91@KGPIAN.IITKGP.AC.IN
	20CS10031	Kartik Pontula	UG	kartikpontula@gmail.com	KARTIKPONTULA@KGPIAN.IITKGP.AC.IN	2	CADT	Credit Approval using Decision Tree based Learning	Akash Kundu	kunduakash91@gmail.com,
	19EC39002	Adarsh	UG	adarshares@gmail.com	buddy7250@iitkgp.ac.in		37.13.1	Model	7 illuoii Tturiuu	KUNDUAKASH91@KGPIAN.IITKGP.AC.IN
-	21CS10008	Apoorv Kumar	UG	apoorvapainal@gmail.com	APOORV@KGPIAN.IITKGP.AC.IN	3	EADT	Employee Attrition Prediction using Decision Trees	Akash Kundu	kunduakash91@gmail.com,
	20EC39042	Yash Kale	UG	yashkale2626@gmail.com	YASHKALE2626@KGPIAN.IITKGP.AC.IN					KUNDUAKASH91@KGPIAN.IITKGP.AC.IN
$\overline{}$	20CS30056	Umika Agrawal	UG	umikagrawal@gmail.com	UMIKAGRAWAL@KGPIAN.IITKGP.AC.IN	4	IPDT	Income Prediction using Decision Tree based	Akash Kundu	kunduakash91@gmail.com,
\rightarrow	21CS10071	Tirzah Grace.Yarranna	UG	Yarranna.mary@gmail.com	TIRZAH8790@KGPIAN.IITKGP.AC.IN			Learning Model		KUNDUAKASH91@KGPIAN.IITKGP.AC.IN
-	21CS10028	Gummadi Vikhyath	UG	gummadivikhyath9@gmail.com	VIKHYATH@KGPIAN.IITKGP.AC.IN	5	MRDT	Movie Review sentiment analysis using Decision Tree	Akash Kundu	kunduakash91@gmail.com, KUNDUAKASH91@KGPIAN.IITKGP.AC.IN
	20IE10046	Ikshit Gupta	UG	ikshitgupta22@gmail.com	IKSHITGUPTA@KGPIAN.IITKGP.AC.IN			nee		_
_	20CS10035 21MA10052	Mir Mohammad Wasif	UG	mdwasifmir100@gmail.com	BREAKTHROUGH@KGPIAN.IITKGP.AC.IN	- 6	MRNB	Movie Review sentiment analysis with Naive Bayes	Akash Kundu	kunduakash91@gmail.com, KUNDUAKASH91@KGPIAN.IITKGP.AC.IN
	21CS10009	Sanidhya Raj	UG	sanidhyaraja@gmail.com	SANIDHYARAJ@KGPIAN.IITKGP.AC.IN					•
	21IM3EP27	Aritra Chakraborty	UG	chakrabortyaritra.2002@gmail.com	ARITRACODM2002@KGPIAN.IITKGP.AC.IN SAHARSHAGRAWAL@KGPIAN.IITKGP.AC.IN	7	MCDT	Mushroom Classification using Decision Tree	Ayan Maity	ayanmaity201@gmail.com, AYANMAITY201@KGPIAN.IITKGP.AC.IN
-	20CS10038	Saharsh Agrawal N Surya Prakash Reddy	UG	saharshagrawal@gmail.com nsuryaprakashreddy1234@gmail.com	SURYA1007@KGPIAN.IITKGP.AC.IN					
_	23BM6JP05	Akshay K	PG	akshay28999@gmail.com	AKSHAY28999@KGPIAN.IITKGP.AC.IN	- 8	MCNB	Mushroom Classification using Naive Bayes Algorithm	Ayan Maity	ayanmaity201@gmail.com, AYANMAITY201@KGPIAN.IITKGP.AC.IN
	21CS10067	Swadhin Satyaprakash Majhi	UG	majhiswadhin64@gmail.com	MAJHISWADHIN808@KGPIAN.IITKGP.AC.IN			-		
_	20EE10055	Priyanshu Raj	UG	priyanshu758@kgpian.iitkgp.ac.in	PRIYANSHU758@KGPIAN.IITKGP.AC.IN	9	NANB	Nursery School Application Selection using Naive Bayes Algorithm	Ayan Maity	ayanmaity201@gmail.com, AYANMAITY201@KGPIAN.IITKGP.AC.IN
_	21CS10032	Ishan Raj	UG	rajishan635@gmail.com	RAJISHAN589@KGPIAN.IITKGP.AC.IN			, ,		
	19EC39001	Abhisht Bose	UG	abhishtbose2002@gmail.com	abhishtbose2002@iitkgp.ac.in	10	RCNB	Classification of Rice Varieties using Gaussian Naive Bayes Algorithm	Ayan Maity	ayanmaity201@gmail.com, AYANMAITY201@KGPIAN.IITKGP.AC.IN
	20CS30032	Mehul Chaturvedi	UG	mehul01304@gmail.com	MEHUL@KGPIAN.IITKGP.AC.IN			Titanic Survival Prediction using Naive Bayes		ayanmaity201@gmail.com,
-	21CS10068	Swarnabh Mandal	UG	swarnabh1089@gmail.com	JEEKO1089@KGPIAN.IITKGP.AC.IN	11	<u>TSNB</u>	Algorithm	Ayan Maity	AYANMAITY201@KGPIAN.IITKGP.AC.IN
	23BM6JP36	Peehoo Jain	PG	peehoojain2@gmail.com	PEEHOOJAIN@KGPIAN.IITKGP.AC.IN			Drug Classification using Decision Tree based		kajorighosh4@gmail.com,
_	21CS10058	Sarika Bishnoi	UG	sarikabishnoi20@gmail.com	SARIKABISHNOI@KGPIAN.IITKGP.AC.IN	12	DCDT	Learning Model	Kajori Ghosh	KAJORIGHOSH4@KĞPIAN.IITKGP.AC.IN
_	21CS10015	Bibhudatta Bhanja	UG	bibhudattabhanja139@gmail.com	BBHANJA@KGPIAN.IITKGP.AC.IN			Fault Prediction using Naive Bayes Classifier based Learning Model		kajorighosh4@gmail.com,
24	20EE3FP59	Soham Tripathy	UG	sohamtripathy2001@gmail.com	SOHAM_17@KGPIAN.IITKGP.AC.IN	13	<u>FPNB</u>		Kajori Ghosh	KAJORIGHOSH4@KGPIAN.IITKGP.AC.IN
39	21CS10042	Meduri Harshith Chowdary	UG	meduriharshith1@gmail.com	MEDURIHARSHITHCHOWDARY@KGPIAN.IITKGP.AC.IN			Personal Loan acquisition using Naive Bayes		kajorighosh4@gmail.com,
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
86	21MA10067	V Sreyas	UG	sreyasv2002@gmail.com	VSREYAS20@KGPIAN.IITKGP.AC.IN	45		Tie Tee Tee Outrone Beedlette with Decision Tee	Katasi Ohaab	kajorighosh4@gmail.com,
15	20CS10075	Virinchi Mourya Peddireddy	UG	virinchipeddireddy@gmail.com	VIRINCHIPEDDIREDDY@KGPIAN.IITKGP.AC.IN	15	TTDT	Tic-Tac-Toe Outcome Prediction with Decision Trees	Kajori Ghosh	KAJORIGHOSH4@KGPIAN.IITKGP.AC.IN
30	21CS10019	Chetna	UG	chetnapayal3021@gmail.com	CHETNAPAYAL@KGPIAN.IITKGP.AC.IN	16	WOND	Wine Quality Prediction: Employing Naive Bayes for	Kajori Ghosh	kajorighosh4@gmail.com,
110	23CS60R07	Lalita Purohit	PG	lalitapurohit125@gmail.com	LALITAPUROHIT@KGPIAN.IITKGP.AC.IN	10	WQNB HRDT	Production Optimization Hospital Readmission using Decision Tree	Rajon Gnosn	KAJORIGHOŠH4@KĞPIAN.IITKGP.AC.IN
	21CS10046	Om Sadhwani	UG	ramsadhwani1974@gmail.com	OMSADHWANI@KGPIAN.IITKGP.AC.IN	17			Chappidi Yoga	satwikchappidi24@gmail.com,
_	23CS60R15	Aditya Shrivastava	PG	shrivastavaaditya30@gmail.com	SHRIVASTAVAADITYA30@KGPIAN.IITKGP.AC.IN	17	IIKDI	Trospital Neadmission using Decision free	Satwik	satwik.chappidi@iitkgp.ac.in
-	21MA10006	Adyan Rizvi	UG	adyanrizvi04@gmail.com	ADYAN2004@KGPIAN.IITKGP.AC.IN	18	HRNB	Hospital Readmission using Naive Bayes Algorithm	Chappidi Yoga	satwikchappidi24@gmail.com,
_	21CS30037	Pattamatta Datta Ksheeraj	UG	datta.ksheeraj@gmail.com	DATTAKSHEERAJ197481@KGPIAN.IITKGP.AC.IN		111112	Treephan readmission doing reare Bayes agentum	Satwik	satwik.chappidi@iitkgp.ac.in
-	23BM6JP10	Anuj	PG	anujarora091@gmail.com	ANUJA6580@KGPIAN.IITKGP.AC.IN	19	MGDT	Music Genre Prediction using Decision Tree	Chappidi Yoga	satwikchappidi24@gmail.com,
-	21CS10074	Varnit Shukla	UG	varnitshukla.09@gmail.com	VARNITSHUKLA.09@KGPIAN.IITKGP.AC.IN			g =	Satwik	satwik.chappidi@iitkgp.ac.in
	21CS30066	Sukhomay Patra	UG	sukhomayofficial@gmail.com	SUKHOMAY@KGPIAN.IITKGP.AC.IN	20	WPDT	Weather Prediction using Decision Tree	Chappidi Yoga	satwikchappidi24@gmail.com,
_	19EC39005	Arsh Agarwal	UG	arshbhilwara@gmail.com	arshbhilwara@iitkgp.ac.in			•	Satwik	satwik.chappidi@iitkgp.ac.in
_	21CS10041	Marla Mayukha	UG	marla.mayukha1912@gmail.com	MARLA.MAYUKHA1912@KGPIAN.IITKGP.AC.IN	21	WPNB	Weather Prediction using Naive Bayes Algorithm	Chappidi Yoga Satwik	satwikchappidi24@gmail.com, satwik.chappidi@iitkqp.ac.in
	23RE91R01	Prerana	RS	kamleshprerana@gmail.com	KAMLESHPRERANA@KGPIAN.IITKGP.AC.IN				Satwik	11 0 0
_	21ME30029	Harshvardhan Acharya	UG	harshvacharya@gmail.com	HARSHVACHARYA@KGPIAN.IITKGP.AC.IN	22	BSDT	Predicting the Position of Balance Scale	Suvadeep Hajra	suvadeep.hajra@gmail.com, SUVADEEP.HAJRA@KGPIAN.IITKGP.AC.IN
	21CS30050	Somya Kumar	UG	somyakumar958@gmail.com	SOMYA@KGPIAN.IITKGP.AC.IN					
	21CS10016 23BM6JP20	Bratin Mondal	UG PG	bratinmondal689@gmail.com	MONDALBRATIN2003@KGPIAN.IITKGP.AC.IN B.KAPIL@KGPIAN.IITKGP.AC.IN	23	MADT	Medical Insurance Approval using Decision Tree based Learning Model	Suvadeep Hajra	suvadeep.hajra@gmail.com, SUVADEEP.HAJRA@KGPIAN.IITKGP.AC.IN
_	20CH10080	Kapil Bhanwariwal Kartik Sharma	UG	kapilbhanwariwal@gmail.com kartik.s12001@gmail.com	KARTIKSHARMA@KGPIAN.IITKGP.AC.IN			-		_
-	21CS10076	Venkatesh	UG	venky3303@gmail.com	AVENGERVENKY@KGPIAN.IITKGP.AC.IN	24	NSDT	Nursery School Application Selection using Decision Tree based Learning Model	Suvadeep Hajra	suvadeep.hajra@gmail.com, SUVADEEP.HAJRA@KGPIAN.IITKGP.AC.IN
	21CS10076 21CS30002	Ajay Kumar Dhakar	UG	ajaydhaker2002@gmail.com	AJAYDHAKER2002@KGPIAN.IITKGP.AC.IN			-		
-	23CS60R39	Bibek Pal	PG	palbibek871@gmail.com	BIBEKCPP@KGPIAN.IITKGP.AC.IN	25	SONB	Classification of Sonar Signals using Gaussian Naive Bayes Classifier Learning Model	Suvadeep Hajra	suvadeep.hajra@gmail.com, SUVADEEP.HAJRA@KGPIAN.IITKGP.AC.IN
_	21CS30041	Ratan Junior	UG	juniorratan@gmail.com	RATANJUNIOR@KGPIAN.IITKGP.AC.IN					
_	23AT61R04	Thummalabavi Sankshay Reddy	PG	sankshayreddy47@gmail.com	SANKSHAYREDDY47@KGPIAN.IITKGP.AC.IN	26	<u>BSNB</u>	Balance Scale using Naive Bayes based Learning Model	Sumanta Dey	sumanta.sunny@gmail.com, SUMANTA.DEY@IITKGP.AC.IN
	23BM6JP03	Akhilesh A S	PG	akhileshas003@gmail.com	AKHILESHAS@KGPIAN.IITKGP.AC.IN			Car Insurance Approval using Naive		
	21CS30059	Yash Kumar	UG	kyash00001@gmail.com	YASH23KR@KGPIAN.IITKGP.AC.IN	27	CANB	Bayes Classifier Learning Model	Sumanta Dey	sumanta.sunny@gmail.com, SUMANTA.DEY@IITKGP.AC.IN
				, 00						

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

SI.	Roll No	Name	Туре	Email	Institute Email	Group	Project Code (<u>Link</u>)	Project Name	Concerned TA	Assigned TA Emails
	21CS30062	Soumojit Chatterjee	UG	soumojitchatterjee2003@gmail.com	SOUMOJIT.BABAN2003@KGPIAN.IITKGP.AC.IN	28	HVDT	House Votes Prediction using Decision	Sumanta Dey	sumanta.sunny@gmail.com,
	23BM6JP25	Mahesh Pandurang Hampole	PG	maheshhampole123@rediffmail.com,	MAHESHHAMPOLE@KGPIAN.IITKGP.AC.IN			Tree based Learning Model	oumunta 20,	SUMANTA.DEY@IITKGP.AC.IN
	23BM6JP44	Rongali Dileep Kumar	PG	rongalidileepkumar97@gmail.com	DILEEPR@KGPIAN.IITKGP.AC.IN	29	MPDT	Car Manufacturer Prediction using Decision Tree	Sumanta Dey	sumanta.sunny@gmail.com,
	21CS10063	Soumik Mandal	UG	soumikkvb@gmail.com	SOUMIK@KGPIAN.IITKGP.AC.IN			based Learning Model		SUMANTA.DEY@IITKGP.AC.IN
	21CS10050	Parvathaneni Venkatsai Mokshith	UG	venkatsaimokshithp@gmail.com	PVMOKSHITH@KGPIAN.IITKGP.AC.IN	30	NPDT	National Poll on Healthy Aging (NPHA) Decision	Sumanta Dey	sumanta.sunny@gmail.com,
4	19EE38001	Aalok Agrawal	UG	aalokagrawal.iitkgp@gmail.com	AALOKAGRAWAL@IITKGP.AC.IN			Tree based Learning Model		SUMANTA.DEY@IITKGP.AC.IN
5	19EE38018	Swarnava Bag	UG	swarnavabag@gmail.com	swarnava_bag@iitkgp.ac.in	31	SMNB	Sirtuin6 Small Molecules using Naive Bayes	Sumanta Dey	sumanta.sunny@gmail.com,
	21CS10020	Choda Y B V Anjaneya	UG	ybvanjaneyachoda464@gmail.com	YBVANJANEYA@KGPIAN.IITKGP.AC.IN					SUMANTA.DEY@IITKGP.AC.IN
36	21CS10033	Ishan Ray	UG	ishanray1234@gmail.com	ISHANRAY1234@KGPIAN.IITKGP.AC.IN	32	TCDT	Differentiated Thyroid Cancer Recurrence using	Sumanta Dey	sumanta.sunny@gmail.com,
	20EE10089	Shewale Jay Vinayak	UG	jayindia024@gmail.com	SHEWALEJAY2020@KGPIAN.IITKGP.AC.IN			Decision Tree Decision Tree based Learning Model		SUMANTA.DEY@IITKGP.AC.IN
70	21CS30043	Ronit Anand Nanwani	UG	ronit.nanwani@gmail.com	RONIT.NANWANI@KGPIAN.IITKGP.AC.IN	33	TPNB	Toxicity Prediction using Naive Bayes	Sumanta Dey	sumanta.sunny@gmail.com,
83	21MA10025	Kagapu Adityavardhan	UG	adityavardhankagapu@gmail.com	ADITYAVARDHANKAGAPU@KGPIAN.IITKGP.AC.IN			, ,	,	SUMANTA.DEY@IITKGP.AC.IN
_	21CS30058	Voddula Karthik Reddy	UG	vkr2471@gmail.com	VKR@KGPIAN.IITKGP.AC.IN	34	CADT	Credit Approval using Decision Tree based Learning	Akash Kundu	kunduakash91@gmail.com,
96	23AT61R05	Panchadarla Tejaswini	PG	tejaswinit981@gmail.com	TEJASWINIYADAV@KGPIAN.IITKGP.AC.IN			Model		KUNDUAKASH91@KGPIAN.IITKGP.AC.IN
	21MA10073	Aditya Yash Raj	UG	raj.aditya.yash0402@gmail.com	ADITYA.AYR@KGPIAN.IITKGP.AC.IN	35	BCNB	Breast Cancer prediction with Naive Bayes	Akash Kundu	kunduakash91@gmail.com,
	21CS30061	Smarak Kanjilal	UG	smarakkanjilal@gmail.com	SMARAKKANJILAL@KGPIAN.IITKGP.AC.IN			,		KUNDUAKASH91@KGPIAN.IITKGP.AC.IN
	21CS10088	Manaswi Raj	UG	ranker1.manaswiraj@gmail.com	MANASWIRAJ195@KGPIAN.IITKGP.AC.IN	36	EADT	Employee Attrition Prediction using Decision Trees	Akash Kundu	kunduakash91@gmail.com,
	23CS91R10	Tishya Sarma Sarkar	RS	tishyasarmasarkar@gmail.com	TISHYA@KGPIAN.IITKGP.AC.IN			. ,		KUNDUAKASH91@KGPIAN.IITKGP.AC.IN
	23CS60R58	Jadi Ajay	PG	jadiajay11@gmail.com	JADIAJAY@KGPIAN.IITKGP.AC.IN	37	IPDT	Income Prediction using Decision Tree based	Akash Kundu	kunduakash91@gmail.com,
-	21CS10079	Vishwajeet Singh Solanki	UG	vishwajeetsolanki99@gmail.com	VSINGHSOLANKI@KGPIAN.IITKGP.AC.IN			Learning Model		KUNDUAKASH91@KGPIAN.IITKGP.AC.IN
-	21CS30003	Akshat Ayush Modi	UG	akshatayushmodi@gmail.com	AKSHATAMODI@KGPIAN.IITKGP.AC.IN	38	MRDT	Movie Review sentiment analysis using Decision Tree	Akash Kundu	kunduakash91@gmail.com, KUNDUAKASH91@KGPIAN.IITKGP.AC.IN
6	19EE38022	Shivam Pratap Singh	UG	pratap13shivam@gmail.com	shivam13pratap@iitkgp.ac.in			Tiee		•
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
	21CS10040	Maddi Nihith	UG	nihithmaddi@gmail.com	NIHITH4@KGPIAN.IITKGP.AC.IN					
	21ME10093 21CS30044	Vasu Garg Saket Jha	UG	vasuggargv@gmail.com	VASUGARG@KGPIAN.IITKGP.AC.IN	40	MCDT	Mushroom Classification using Decision Tree	Ayan Maity	ayanmaity201@gmail.com, AYANMAITY201@KGPIAN.IITKGP.AC.IN
	21CS30044 21CS30064	** *** *	UG	pmsaketjha@gmail.com	SAKETJHACSE@KGPIAN.IITKGP.AC.IN					
_	23BM6JP27	Ishaan Sinha Manas Bhat	PG	ishaan.vmcsje@gmail.com	ISHAAN.SINHA@KGPIAN.IITKGP.AC.IN MANASBHAT7@KGPIAN.IITKGP.AC.IN	41	MCNB	Mushroom Classification using Naive Bayes Algorithm	Ayan Maity	ayanmaity201@gmail.com, AYANMAITY201@KGPIAN.IITKGP.AC.IN
	21ME30078	Debraj Das	UG	manasbhat7@gmail.com susmita834805@gmail.com	DEBRAJDAS@KGPIAN.IITKGP.AC.IN			-		<u> </u>
	21CS30047	Shashwat Kumar	UG		KSHASHWAT@KGPIAN.IITKGP.AC.IN	42	<u>NANB</u>	Nursery School Application Selection using Naive Bayes Algorithm	Ayan Maity	ayanmaity201@gmail.com, AYANMAITY201@KGPIAN.IITKGP.AC.IN
62	21CS30047 21CS30006	Anish Datta	UG	kshashwat.iit@gmail.com	ANISH.DATTA@KGPIAN.IITKGP.AC.IN			, ü		9
7	19MA20003		UG	anishd3139@gmail.com	AMARDATTADOLA@IITKGP.AC.IN	43	RCNB	Bayes Algoritim	Ayan Maity	ayanmaity201@gmail.com, AYANMAITY201@KGPIAN.IITKGP.AC.IN
,	21CS30022	Amara Datta Dola Gunda Charu Vikram Subhash	UG	amardattadola@gmail.com subhashgunda12345@gmail.com	SUBHASHGUNDA12345@KGPIAN.IITKGP.AC.IN					_
	21ME30080	Bade Naga Manikanta Praveen	UG	PRAVEENBADE6789@KGPIAN.IITKGP.AC.IN	PRAVEENBADE6789@KGPIAN.IITKGP.AC.IN	44	<u>TSNB</u>	Titanic Survival Prediction using Naive Bayes Algorithm	Ayan Maity	ayanmaity201@gmail.com, AYANMAITY201@KGPIAN.IITKGP.AC.IN
106	23BM6JP48	Sameer Sanjay Gupta	PG	sameergupta1508@gmail.com	SAMEERGUPTA1508@KGPIAN.IITKGP.AC.IN			-		•
65	21CS30023	Harsh Sharma	UG	harshsharma2024@gmail.com	HARSHSHARMA2024@KGPIAN.IITKGP.AC.IN	45	DCDT	Drug Classification using Decision Tree based Learning Model	Kajori Ghosh	kajorighosh4@gmail.com, KAJORIGHOSH4@KGPIAN.IITKGP.AC.IN
_	21CS30051	Sonune Pratik Ganesh	UG	pratiksonune28@gmail.com	PRATIKSONUNE28@KGPIAN.IITKGP.AC.IN			<u> </u>		
	21ME30081	Priyanshu Singh	UG	priyanshus9913@gmail.com	PRIYANSHUS9913@KGPIAN.IITKGP.AC.IN	46	<u>FPNB</u>	Fault Prediction using Naive Bayes Classifier based Learning Model	Kajori Ghosh	kajorighosh4@gmail.com, KAJORIGHOSH4@KGPIAN.IITKGP.AC.IN
	23BM6JP32	P Sagar Reddy	PG	psreddyee012@gmail.com	PSR@KGPIAN.IITKGP.AC.IN			<u> </u>		
_	21CS10027	Gottipalli Sri Vishnu Satwik	UG	srivishnusatwikiit@gmail.com	SRIVISHNUSATWIK@KGPIAN.IITKGP.AC.IN	47	PLNB	Personal Loan acquisition using Naive Bayes Classifier based Learning Model	Kajori Ghosh	kajorighosh4@gmail.com, KAJORIGHOSH4@KGPIAN.IITKGP.AC.IN
	21CS10027	Patankar Aditya Shrikant	UG	adityashri.patankar@gmail.com	ADITYA.PATANKAR@KGPIAN.IITKGP.AC.IN					
_	23BM6JP56	Surya B J	PG	iimcsurya@gmail.com	SURYABJ@KGPIAN.IITKGP.AC.IN	48	TTDT	Tic-Tac-Toe Outcome Prediction with Decision Trees	Kajori Ghosh	kajorighosh4@gmail.com, KAJORIGHOSH4@KGPIAN.IITKGP.AC.IN
	21CS10084	Abir Roy	UG	royranajit5@gmail.com	ROYABIRBABAIO@KGPIAN.IITKGP.AC.IN			Wine Quality Prediction: Employing Naive Reves for		
_	23CS60R53	Sumit Dwivedi	PG	sumitdwivedi49@gmail.com	SUMITDWIVEDI49@KGPIAN.IITKGP.AC.IN	49	WQNB	Wine Quality Prediction: Employing Naive Bayes for Production Optimization	Kajori Ghosh	kajorighosh4@gmail.com, KAJORIGHOSH4@KGPIAN.IITKGP.AC.IN
	21CS10087	Utsav Dhanuka	UG	utsavdhanuka03@gmail.com	UTSAVDHANUKA03@KGPIAN.IITKGP.AC.IN				Chappidi Yoga	satwikchappidi24@gmail.com,
	23BM6JP57	Tirpude Pratik Kailash	PG	pratiktirpude886@gmail.com	PTIRPUDE@KGPIAN.IITKGP.AC.IN	50	HRDT	Hospital Readmission using Decision Tree	Satwik	satwik.chappidi@iitkgp.ac.in
	21CS30027	Kalal Bhavani	UG	kalal2325@gmail.com	MONU223@KGPIAN.IITKGP.AC.IN				Chappidi Yoga	satwikchappidi24@gmail.com,
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				Chappidi Yoga	satwikchappidi24@gmail.com,
9	20CH10055	Sanidhya Prakash Singh	UG	sanidhyas828@gmail.com	SANIDHYA.SINGH@KGPIAN.IITKGP.AC.IN	52	MGDT	Music Genre Prediction using Decision Tree	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	54	WPNB	PNB Weather Prediction using Naive Bayes Algorithm	Chappidi Yoga	satwikchappidi24@gmail.com,
109	23BM6JP59	Varun Bhagwani	PG	bhagwanivarun96@gmail.com	VARUNBHAGWANI@KGPIAN.IITKGP.AC.IN				Satwik	satwik.chappidi@iitkgp.ac.in
_				3 3 3 3 3						

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

SI.	Ro	oll No	Name	Туре	Email	Institute Email	Group	Project Code (<u>Link</u>)	Project Name	Concerned TA	Assigned TA Emails
119	23M	/T61R15	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	21C	CS10086	Swapnil Ghosh	UG	swapnilghosh2002@gmail.com	SWAPNILGHOSH2002@KGPIAN.IITKGP.AC.IN	35				SUVADEEP.HAJRA@KGPIAN.IITKGP.AC.IN
67	21C	CS30035	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	20E	C39036	Srijan Srivastava	UG	srijansrivastava279@gmail.com	SRIJAN.SRIVASTAVA@KGPIAN.IITKGP.AC.IN	36				
63	21C	CS30015	Chinmay Bhusari	UG	9960472550chinmay@gmail.com	CNBROCKS@KGPIAN.IITKGP.AC.IN	57	NSDT	Nursery School Application Selection using Decision Tree based Learning Model	Suvadeep Hajra	suvadeep.hajra@gmail.com, SUVADEEP.HAJRA@KGPIAN.IITKGP.AC.IN
112	2 23C	S60R18	Gautam Veer	PG	gautamnegi1995@gmail.com	GAUTAMVEER@KGPIAN.IITKGP.AC.IN		NSDI			SUVADEEP.HAJRA@KGPIAN.IITKGP.AC.IN
44	21C	CS10054	Ranjim Prabal Das	UG	ranjimdas09@gmail.com	RANJIMXXII@KGPIAN.IITKGP.AC.IN	58	SONB	Classification of Sonar Signals using Gaussian	Consedera Heire	suvadeep.hajra@gmail.com,
121	1 23R	X91R02	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	21M	/A10042	Parth Sinha	UG	iitkgp.sinha.parth@gmail.com	DANGEROUSDAN8888@KGPIAN.IITKGP.AC.IN	59	BSNB	Balance Scale using Naive Bayes based Learning Model	Sumanta Dey	sumanta.sunny@gmail.com,
48	21C	CS10066	Sukanth E	UG	sukanth2705@gmail.com	SUKANTH2705@KGPIAN.IITKGP.AC.IN	39	DOND			SUMANTA.DEY@IITKGP.AC.IN
45	21C	CS10056	Sanchit Yewale	UG	sanchityewale@gmail.com	SANCHITYEWALE@KGPIAN.IITKGP.AC.IN	60	CANB	Car Insurance Approval using Naive Bayes Classifier Learning Model	Sumanta Dey	sumanta.sunny@gmail.com,
115	23C	S60R52	Hritik Jaiswal	PG	hritikjaiswal75442@gmail.com	HRITIK.J@KGPIAN.IITKGP.AC.IN		CAND			SUMANTA.DEY@IITKGP.AC.IN
			·								
93	22A	AR91J07	Vimal Kumar A	RS	ar.vimalkumar1995@gmail.com	AR.VIMALKUMAR1995@KGPIAN.IITKGP.AC.IN	0	MADT	Medical Insurance Approval using Decision Tree based Learning Model	Suvadeep Hajra	suvadeep.hajra@gmail.com, SUVADEEP.HAJRA@KGPIAN.IITKGP.AC.IN