

Timestamp	Email address	NAME	UNIVERSITY/ROLL NUMBER	DEPARTMENT	CURRENT SEMESTER	How would you rate the overall content of the work? Were the topics covered relevant and useful?	Which topic/session did you find the most interesting. How clear and effective was the speaker in delivery? Was the pace of the workshop appropriate? Did you have any engaging sessions overall?	Did the workshop include enough hands-on? Why/No?	Was the level of technical detail suitable for you? If not, what is one key takeaway or re-learning you gain? What could be improved in future workshops?	Any topics you'd like to see covered in upcoming ed. How have you utilised from the event?					
09/04/2025 16:36:05	anmalhaanwar@iitg.ac.in	Srinath Swarnakar	12003244073	Ece	2nd	3	3	All of the above	4	Just right	All	Nothing	No	3	
09/04/2025 16:36:11	gauravkulkarni1703@gmail.com	Abhishek Bhatnagar	12001202026	Electrical Engineering	4th	2	2	Artificial Intelligence and Machine Learning	4	Just right	Python	Many more topics to be covered	Deep Learning	3	
09/04/2025 16:36:31	prabhatkumar2003@gmail.com	Anandhitha Chatterjee	232427418	BCA	3	2	3	Coding portion	3	Just right	AI over - can be improved more	The coding portion	Nothing	3	
09/04/2025 16:36:45	kapilbansal947@gmail.com	Kapil Bansal	2324274081	BCA	2nd	3	3	Coding part	3	Just right	Knowledge about ml and ai	All over can be improved more	Condition portion	3	
09/04/2025 16:36:51	bhanwar40@gmail.com	Anshu Bhan Das	2324274097	BCA	5	2	5	Yes	5	Just right	Yes	Yes	Yes	5	
09/04/2025 16:37:03	ankhachalabary72@gmail.com	Ankit Chakrabarty	1200162300	Electrical Engineering	4th	5	5	Coding	3	No	Too basic	Include good speaker	No	3	
09/04/2025 16:37:37	chaitanyakumar193@gmail.com	Amita Chatterjee	1200120208	Electrical Engineering	4th	4	4	Artificial intelligence and machine learning	5	Just right	Have to learn artificial intelligence for future	AI	Deep Learning and Web 3	5	
09/04/2025 16:37:37	ambika001@gmail.com	ANSHU CHAKRA	1200120306	EE	4th	4	4	No	5	Just right	Too basic	No	No	3	
09/04/2025 16:37:46	divyansh66@gmail.com	DIBYANSHU NAIK	12030204010	CSE (Data Science)	2nd	5	5	Machine learning	5	Just right	How to train the machine	Nothing	Data analytics	5	
09/04/2025 16:37:51	ayushk141@gmail.com	Saqib Das	2324274065	BCA	5th	5	5	Whole Session	5	Just Right	About AI and ML	Duration of the Workshop	More Examples	5	
09/04/2025 16:38:08	anukul11@gmail.com	Anshu Mitra	12030204007	CSE(DS)	2nd	5	5	Overall idea of AI,ML	5	Just right	Working of python	More time	Python	5	
09/04/2025 16:38:25	ranudut407@gmail.com	Ranu Dutta	2324274020	BCA	2nd	4	4	Machine learning	4	Just right	Yes	Yes	AI	4	
09/04/2025 16:38:29	shreyas2303@gmail.com	Shreyas Kumar	12030204030	Cse(Data Science)	2nd	3	3	ML	3	Just right	Machine learning	ML	Data Science	5	
09/04/2025 16:38:37	anoushkaraj03@gmail.com	Anoushkaraj Das	2324274071	BCA	2nd	5	5	AI	5	Just right	About AI and ML	Duration	More Examples	5	
09/04/2025 16:38:57	kshubhankumar04@gmail.com	Elika Kumar	12030204018	CSE(DATA SCIENCE)	2nd	5	5	Related to machine learning	5	No	Nothing	Nothing	Other security module	5	
09/04/2025 16:39:00	asmitk@gmail.com	ADINI SANTRA	12030204004	CSE(DATA SCIENCE)	2nd	5	5	Artificial Intelligence, ML, Cob	5	Just Right	-	-	AIML	5	
09/04/2025 16:39:12	pranshu99@gmail.com	PRISM KUMAR SAH	12001244104	Computer Science and E	2nd	5	5	Data science	5	Just right	About AIML	N/A	Artificial intelligence	5	
09/04/2025 16:39:28	malvika21@gmail.com	Malvika Chakrabarty	12001203045	Electrical engineering	4th	5	5	Working with Google colab	4	Just right	How to use Google colab	All good	More about machine learning	5	
09/04/2025 16:39:40	ambikam71@gmail.com	Ambika Kumar Singh	12002040020	Information Technology	2nd	5	5	The prediction of data through graph	5	Just right	I learn about how machine learning works.	Nothing	About chatbot	5	
09/04/2025 16:39:42	kapilbansal52@gmail.com	Kapil Das	2324274056	BCA	2nd	5	5	Machine learning	5	Just right	Yes	Yes	Yes	5	
09/04/2025 16:39:45	vagpathanah17@gmail.com	Vagpathanah	12030204042	CSE (Data Science)	2nd	5	5	About machine learning	5	Just right	ML	Nothing	Other Security	5	
09/04/2025 16:39:49	payalv190@gmail.com	Payal Singhania	12020824020	CSE (AIML)	2nd	5	5	The prediction of Data through graph	4	No	I learn About how machine learning work	Nothing	About chatbot	5	
09/04/2025 16:39:50	gauravsharma767@gmail.com	Gaurav Shrivastava	12001623087	Electrical engineering	4th	5	5	Working with Google colab	4	Just right	How to use Google colab	All good	More about machine learning	5	
09/04/2025 16:39:59	gauravsharma77@gmail.com	Shreyas Goyal	2324274170	BCA	2nd	2	2	Helpful	2	Needs improvement	Yes	Yes	Yes	2	
09/04/2025 16:40:10	ambikam71@gmail.com	Ambika Kumar Singh	2324274116	BCA	2nd	5	5	Data visualization	5	Just right	AI	Nothing	Data science	5	
09/04/2025 16:40:24	muhammadhussain99@gmail.com	Muhammad Jalid	12001204006	CSE	1st	4	4	Coding & AI, it was very interesting	4	Just right	Coding in AI	Engagement of student.	Yes More session on AI and ML	5	
09/04/2025 16:40:29	temprassant8@gmail.com	Sambit Sengupta	12001203077	Electrical Engineering	4th	5	5	Concluding excel datasets on Google Colab	5	Just Right	How to use the Google Colab with Python programs	All good	More about machine learning	5	
09/04/2025 16:40:28	rutvikbhat@gmail.com	Rutvik Bhat	2324274043	BCA	2nd	4	4	Data visualization	4	No	Nothing	Nothing	Data science	4	
09/04/2025 16:40:37	ishanika72@gmail.com	Isha Verma	2324274084	BCA	2nd	4	4	Coding	4	Just right	New resources	To find new opportunities	All other types of language	5	
09/04/2025 16:40:37	ambikam71@gmail.com	Ambika Kumar Singh	12002040020	Information Technology	2nd	5	5	All of the above	5	Just right	AI	Nothing	No	5	
09/04/2025 16:40:43	animeshraj03@gmail.com	SOMNATH CHATTERJEE	2324274022	BACHELORS OF COMPU	2	5	5	Machine learning Model(data visualization)	5	Just right	I learned a new concept of backpropagation of a	Nothing	Data science and data analysis	5	
09/04/2025 16:40:46	abhinav38k@gmail.com	Abhinav Bhun	2324274133	BCA	2nd	4	4	ML	4	no	One key takeaway I gained from the workshop on a	Everything's right	Data Science	4	
09/04/2025 16:41:00	lucy902@gmail.com	Lucy Kumar	12030204025	Data science	2nd	4	4	AI & ML model session	4	Just right	The ML model	Internet connection, timing	Data analysis	4	
09/04/2025 16:41:15	suransh12@gmail.com	Sourav Mahato	12001244164	CSE	2nd	3	3	ML&AI	4	Just right	Internship necessary and AIML is very imp	Prompt engineering	Prompt engineering	3	
09/04/2025 16:41:21	animeshraj03@gmail.com	Sourav Kumar	12003040080	ECE	2nd	5	5	AI	5	Just right	Advantages of AI	Nothing	Cybersecurity	5	
09/04/2025 16:41:23	ambikam71@gmail.com	Ambika Kumar Singh	12001204010	Computer Science and E	2nd	5	5	Workshop on ML, DS	4	Just right	Workshop on ML, DS	Nothing	Nothing	5	
09/04/2025 16:41:28	animeshraj03@gmail.com	Prashant Singh	12030204027	C.S.(DATA SCIENCE)	2nd sem	5	5	About colab with double drive	4	Just right	Good enough	No	Nothing	5	
09/04/2025 16:41:55	abhishekumar440@gmail.com	Abhishek Kumar	12030204013	Data science	2nd	4	4	The last coding session	4	Just right	How things work	I don't think it really needs to be improved. It's good	No	4	
09/04/2025 16:41:59	ayushanand1423@gmail.com	Sayantan Mondal	2324274251	BCA	2nd	5	5	Entire workshop is very interesting	5	Just right	Nothing	Nothing	Yes	4	
09/04/2025 16:42:00	animeshraj03@gmail.com	Abhishek Kumar	12030204010	CSE (DATA SCIENCE)	2nd	5	5	Workshop on machine learning and artificial intelli	5	No	Learned new things about machine learning and arti	Nothing is not necessary	About deep learning	5	
09/04/2025 16:42:10	ayushraj03@gmail.com	Sayan aha	12030204030	CSE (DATA SCIENCE)	2nd	5	5	Workshop on machine learning and artificial intelli	5	Just right	Advantages of AIML	Nothing	Nothing	5	
09/04/2025 16:42:13	animeshraj03@gmail.com	Sambit Das	12030204006	Electronics and Commun	2nd	5	5	The content about internship was the most interes	5	Just right	Advantages of AIML	Nothing	Nothing	5	
09/04/2025 16:42:42	animeshraj03@gmail.com	MANISH KUMAR	12030204030	CSE	2nd	5	5	LINKING OF PYTHON AND GOOGLE APPS	5	JUST RIGHT	LINKING OF PYTHON AND GOOGLE	MORE PRACTICAL CODES	HOW MACHINE LEARNING AND VLSI CAN BE LINK	4	
09/04/2025 16:42:59	pubansh1@gmail.com	MANDIRA POKRI	2324274088	BCA	2nd	5	5	Hands on python	5	Just right	Python programming	Nothing	Web designing	4	
09/04/2025 16:43:00	kankat104@gmail.com	Anshu Paul	2324274129	BCA	2nd	4	4	About ML	4	Just right	About the coding using Google Colab	The speed of typing the code need to be little slow	NA	4	
09/04/2025 16:43:10	ankhachalabary72@gmail.com	Ananta Dutta	12002032071	CSE (Data Science)	4th	5	5	Hand on experiential about supervised machine le	5	Just right	Development of ml model	All things was perfect	No	5	
09/04/2025 16:43:19	animeshraj03@gmail.com	ANISH KUMAR	12002040020	CSE (Data Science)	2nd	4	4	LINKING OF PYTHON & GOOGLE APPS	4	JUST RIGHT	LINKING OF PYTHON & GOOGLE	More machine learning activities, diverse learning	AI	4	
09/04/2025 16:43:18	abhishekraj03@gmail.com	Abhishek Banerjee	12001204011	Computer science and E	2nd	3	3	ML & AI	5	Just right	Internship necessary & prompt engineering is a g	Everything was good	Prompt engineering	5	
09/04/2025 16:43:23	kamranay0003@gmail.com	SRIISTI SANAYAL	12030204030	CSE(DATA SCIENCE)	2nd	5	5	Hand on experiential supervised model of Machine 1	5	Just right	About different types of ML models	All were perfect	More about AIML	5	
09/04/2025 16:43:23	nayakv43@gmail.com	NAVAN KUMAR	12007244015	ME	2nd	5	5	Linking of data and fetching	4	Just right	Python data integrating	Speeding with interactive activities	All	5	
09/04/2025 16:43:40	ankhachalabary72@gmail.com	Aditya Ghosh	2324274121	BCA	2nd	4	4	Data visualization	4	Just right	About the coding from Google colab	Interest of coding need to be slow	No	4	
09/04/2025 16:43:50	animeshraj03@gmail.com	Shibom Inshad	12002040047	Information technology	2nd	3	3	Connectivity between python & MySQL	4	Just right	Knowledge about ai/ml	Time	More about ai/ml	3	
09/04/2025 16:44:01	animeshraj03@gmail.com	ANISH KUMAR	12002040020	CSE(DS)	2nd	5	5	The Topic	4	Just right	Nothing	Nothing	Nothing	3	
09/04/2025 16:44:05	nayakv43@gmail.com	Nayan Kumar	12001244111	CSE	2nd	5	5	The Topic	5	Just right	The knowledge about AIML	No	Nothing	3	
09/04/2025 16:44:23	rahulpari07@gmail.com	Rahul Pan	2324274066	BCA	2nd	5	5	Full session	5	Just right	About AIML	not required, everything was appropriate	Other security	5	
09/04/2025 16:44:25	abhishekraj03@gmail.com	Subhrajdeep Mukherjee	12030203051	CSE(DS)	2nd	4	5	Full Session	5	Just right	Yes	Yes	Yes	5	
09/04/2025 16:44:29	animeshraj03@gmail.com	Ananya Ghosh	2324274128	BCA	1st	5	5	Full session was helpful	5	Just right	About AIML	Improvement is not required. Everything was apper	Other security	5	
09/04/2025 16:44:40	animeshraj03@gmail.com	Anushka Prasad	2324274117	BCA	2nd	5	5	AI	4	Just right	AI and data science	It was really helpful	Nothing	5	
09/04/2025 16:45:01	animeshraj03@gmail.com	Anshu Mahapatra	2324274065	BCA	2nd	4	4	Training model using the salary data	4	Just right	First time experiential of training model	Nothing was wrong	Everything was covered	4	
09/04/2025 16:45:10	animeshraj03@gmail.com	SOMNATH SAHA	12030204030	CSE(Data Science)	2nd	5	5	Pandas	5	Just right	Data Analysis	Time is too low	Web Development	5	
09/04/2025 16:45:33	ankhachalabary72@gmail.com	Amit Vahane	12030204005	CSE(Data Science)	2nd	5	5	About internet presentation	4	Just right	Machine Learning	Everything was well and good	No	5	
09/04/2025 16:45:39	animeshraj03@gmail.com	Souryadeep Nandi	12012044011	Civil Engineering	2nd	4	4	Machine Learning	5	Just Right	Machine Learning hands on experiential	More detailed and information oriented workshop	Real experience of executing AI algorithm	4	
09/04/2025 16:45:50	hahad@gmail.com	Hirani Das	12030204030	CSE(DATA SCIENCE)	2nd	4	4	AI and good generation	4	Just right	Model training	Nothing	Quantum computing	4	
09/04/2025 16:46:00	animeshraj03@gmail.com	SOMNATH BHATTACHARJEE	12030204020	CSE(DATA SCIENCE)	2nd	4	4	Training model using the salary data	4	Just right	First time experiential of training model	Good enough	Chat bot	4	
09/04/2025 16:46:00	nayakv43@gmail.com	Nayan Kumar	12001244111	CSE	2nd	5	5	The topic	5	Just right	Nothing	Nothing	Nothing	3	
09/04/2025 16:46:57	rajeshk121@gmail.com	Snehasika Ghosh	12030204030	CSE(Data Science)	2nd	5	5	Artificial Intelligence learning model	5	Just Basic	AI will take over the world soon if we don't get use	Nothing, it was just right	How it is taking over the artists	5	
09/04/2025 16:47:19	pkhahad@gmail.com	KOLUJHR PAL	12030203028	CSE(DS)	4th	5	5	Whole Session very much interesting	5	Just Right	Yes	Yes	Yes	5	
09/04/2025 16:47:21	animeshraj03@gmail.com	SIRBIRUPA MAHATA	12031740404	CSE(CYBER SECURITY)	SECOND	5	5	PYTHON IMPLEMENTATION	5	Too slow	Need improvement	Program through drive	Time Management	Data Science	5
09/04/2025 16:47:21	rahulpari07@gmail.com	ADISH KUMAR	12030204011	CSE(DATA SCIENCE)	2 SEMESTER	5	5	Almost all the topics	5	Just right	Machine learning	Nothing	Nothing	5	
09/04/2025 16:47:24	gauravsharma767@gmail.com	Shreyas Bhatnagar	12030204039	CSE (DS)	2nd	4	4	Learning about colab	5	Just right	Learning about colab and google drive	Nothing	Nothing	5	
09/04/2025 16:47:34	ayushraj03@gmail.com	Shreyas Bhatnagar	12030204039	CSE (DS)	2nd	5	5	Machine learning	5	Just right	Usage of google drive, google Colab	More time and quality	Quantum computing	5	
09/04/2025 16:47:43	rahulpari07@gmail.com	Adish Isaac Tiley	12030204003	CSE(Data Science)	2nd Semester	4	4	Artificial Intelligence Learning model	4	Just Right	Nothing	Nothing	Nothing	5	
09/04/2025 16:47:58	animeshraj03@gmail.com	Sulavsinh Singh	12030204040	CSE (DATA SCIENCE)	2nd	5	5	-	5	Needs improvement	Too basic	Nothing	On the current situations traditional Artists are fac	4	
09/04/2025 16:48:00	animeshraj03@gmail.com	Tarunika Das	2324274138	BCA	1st	5	5	When I saw the data visualization it make me feel li	5	Just right	AI/ml can change every domain	All is good	More about quantum computing/ AI/ML	5	
09/04/2025 16:48:03	animeshraj03@gmail.com	PRANJANJIT DHARMA	12030204027	CSE(DATA SCIENCE)											

Timestamp	Email address	NAME	UNIVERSITY ROLL NUMBER	DEPARTMENT	CURRENT SEMESTER	How would you rate the covered content of the work?	Were the topics covered relevant and useful?	Which topic/session did you find the most interesting?	How clear and effective were the speaker's delivery?	Was the pace of the workshop appropriate? Too fast/How engaging were the sessions overall?	Did the workshop include enough hands-on? Yes/No	Was the level of technical detail suitable for you or? What is one key takeaway or new learning you gain? What could be improved in future workshops?	Any topics you'd like to see covered in upcoming ed. How were you satisfied from the event?				
09/04/2025 18:38:11	ashitaupathya0@gmail.com	Ashita Upadhyay	1200022131	Computer Science and E	8th semester	1	1	Implementation of machine learning algorithms	1	Just right	1	Yes	Just right	Practical implementation of machine learning algo. More workshop just like this needed to uplift myself. Some deep learning project ideas	1		
09/04/2025 19:39:45	gopikravan20@gmail.com	Gopal Kumar Siva	120302046019	Computer science and ar	2nd	5	5	.	5	Just right	5	Yes	Too basic	Artificial intelligence	5		
09/04/2025 22:30:52	abhinavd491@gmail.com	Abhi Marudal	1200022104	ECE	6th semester	4	3	Supervisors, unsupervised learning	4	Just right	4	Yes	Just right	Yes, lot of things	Time is a bit a one day that is	Yes, database handling	5
09/04/2025 22:45:18	m.ashuvinayk.datta@gmail.com	Souravaji Datta	32342724031	BCA	2nd	5	5	AI & MLM	5	Just Right	5	Yes	Just Right	New Learning	Session split in 2 or 3 days atleast	Details in AI	4
10/04/2025 13:57:44	ameeta.shivakoti@gmail.com	ABHISHEK PANDEY	32342724134	BCA	2nd	5	5	Python learning	5	Just right	5	Yes	Just right	Python	The guidance	Python	5