

StudentID	Name	Choice	Sem
2021031	Aakarshit Sharma	12. Misinformation/Fake news in social media spaces. - Dr. Ashwini Kumar Singh	4
2021033	Aakriti Jauhari	34. Emotions Behind the Screen: Analyzing Sentiments in Student Reviews of Online Courses - Dr. Amit Kumar	4
2021034	Aakriti E	7. Select problems in Business Analytics - Dr. Jay R. Bhatnagar	4
2021035	Aarin Ajay Pandita	23. Chat Application- Pramod Mehra	4
2021036	Aaryan Kaushal	11. Impact of social media on mental health. - Dr. Ashwini Kumar Singh	4
2021037	Aasia Parveen	105. CYBER THREAT ANALYSIS AND MITIGATION - Mr. SIDDHANT THAPLIYAL	4
2021038	Aastha Garg	35. Digital Voices: An Analysis of Emotion and Tone in Online Student Reviews - Dr. Amit Kumar	4
2021039	Aayushi Singh	102. Handwritten character recognition using deep learning - Dr. Vidit Kumar	4
2021040	Abhay Upadhyay	97. Deep learning for Cancer prediction - Prof. (Dr.) Sachin Sharma	4
2021041	Abhijeet Ansal	87. Face recognition using openCV - Mr. Rishi Kumar	4
2021043	Abhinav Bankoti	1. Student Performance Analysis - Mohd Rehan Ghazi	4
2021044	Abhinav Kansal	27. Develop Responsive and User-friendly Website Using Latest Web Development Tools - Ramesh Singh Rawat	4
2021045	Abhinav Kumar Nidhi	13. Online auction system - Dr. Neeraj Kumar Pandey	4
2021046	Abhinav Kumar Shah	33. Facial expression/text scanner recognition - Dr. Sarvesh Vishwakarma	4
2021047	Abhishek Bisht	41. Stock market price prediction using machine learning models in volatile market - Mr. Kireet Joshi	4
2021048	Abhishek Malasi	48. Natural language processing (NLP) techniques -2 - Dr. Surender Singh Samant	4
2021050	Abhishek Singh	48. Natural language processing (NLP) techniques -2 - Dr. Surender Singh Samant	4
2021051	Abhishek Singh	88. App for all subject material - Mr. Rishi Kumar	4
2021052	Achyut Anand Pandey	70. Lane and Curve Detection - Mr Sanjay Roka	4
2021053	Adarsh Gupta	15. Spam Filtering- Dr. Neeraj Kumar Pandey	4
2021054	Aditi Agarwal	46. Python for text analysis using machine learning - Dr. Surender Singh Samant	4
2021055	Aditi Chauhan	87. Face recognition using openCV - Mr. Rishi Kumar	4
2021056	Aditi Majumdar	64. Image Compression by using C Language or C++ - Prof. (Dr.) Tanupriya Choudhury	4
2021058	Aditya Arora	67. Real-Time Object Detection and Tracking through deep learning - Mr Sanjay Roka	4
2021059	Aditya Bhatt	57. Obstacle detection using sensors - Vipashi kansal	4
2021060	Aditya Jugran	3. E-commerce Product Recommendation System - Mohd Rehan Ghazi	4
2021061	Aditya Kirsali	67. Real-Time Object Detection and Tracking through deep learning - Mr Sanjay Roka	4
2021062	Aditya Singh Bisht	105. CYBER THREAT ANALYSIS AND MITIGATION - Mr. SIDDHANT THAPLIYAL	4
2021063	Agam Gairola	103. Deep learning based image segmentation - Dr. Vidit Kumar	4
2021064	Akanksha Uniyal	49. Healthcare Chatbot for Symptom Analysis: - Dr. Parul Madan	4
2021065	Akansha Rawat	102. Handwritten character recognition using deep learning - Dr. Vidit Kumar	4
2021066	Akhil Kumar	27. Develop Responsive and User-friendly Website Using Latest Web Development Tools - Ramesh Singh Rawat	4
2021067	Akriti Pandey	2. Social Media Sentiment Analysis - Mohd Rehan Ghazi	4
2021068	Akriti Uniyal	23. Chat Application- Pramod Mehra	4
2021069	Akshat Bajpai	71. A prevention framework for cyber crimes - Prof. (Dr.) Mohammad Wazid	4
2021070	Akshat Bisht	71. A prevention framework for cyber crimes - Prof. (Dr.) Mohammad Wazid	4
2021071	Akshat Khattri	57. Obstacle detection using sensors - Vipashi kansal	4
2021073	Akshu Singhal	24. notes management system- Pramod Mehra	4
2021074	Alok Yadav	105. CYBER THREAT ANALYSIS AND MITIGATION - Mr. SIDDHANT THAPLIYAL	4
2021075	Aman Bisht	105. CYBER THREAT ANALYSIS AND MITIGATION - Mr. SIDDHANT THAPLIYAL	4
2021076	Aman Negi	37. Secure Online Auction System - Dr. Prakash Srivastava	4
2021077	Aman Singh	34. Emotions Behind the Screen: Analyzing Sentiments in Student Reviews of Online Courses - Dr. Amit Kumar	4
2021078	Aman Singh Bohra	38. Stock Market Prediction Using Deep Learning Techniques - Dr. Prakash Srivastava	4
2021079	Aman Singh Rawat	23. Chat Application- Pramod Mehra	4

StudentID	Name	Choice	Sem
2021081	Amit Bisht	97. Deep learning for Cancer prediction - Prof. (Dr.) Sachin Sharma	4
2021082	Amritanshu Bisht	98. Applications of Internet of Things (IoT) in smart cities - Prof. (Dr.) Sachin Sharma	4
2021083	Amritanshu Shekhar	27. Develop Responsive and User-friendly Website Using Latest Web Development Tools - Ramesh Singh Rawat	4
2021084	Amulya Sharma	87. Face recognition using openCV - Mr. Rishi Kumar	4
2021085	Anagh Walia	38. Stock Market Prediction Using Deep Learning Techniques - Dr. Prakash Srivastava	4
2021087	Ananya Dixit	27. Develop Responsive and User-friendly Website Using Latest Web Development Tools - Ramesh Singh Rawat	4
2021088	Ananya Gupta	64. Image Compression by using C Language or C++ - Prof. (Dr.) Tanupriya Choudhury	4
2021089	Ananye Rawat	105. CYBER THREAT ANALYSIS AND MITIGATION - Mr. SIDDHANT THAPLIYAL	4
2021090	Aniket Bhandari	62. Data Analysis using AI/ML - Prof. (Dr.) Tanupriya Choudhury	4
2021092	Anirudra Partap	34. Emotions Behind the Screen: Analyzing Sentiments in Student Reviews of Online Courses - Dr. Amit Kumar	4
2021093	Anish Kumar	16. Question Answering System for Education - Dr. Arun Chauhan	4
2021094	Anishka Sissodiya	27. Develop Responsive and User-friendly Website Using Latest Web Development Tools - Ramesh Singh Rawat	4
2021095	Anjali Lohani	30. Web scraping - Dr. Sarvesh Vishwakarma	4
2021096	Anjali Panwar	47. Natural language processing (NLP) techniques using ML - Dr. Surender Singh Samant	4
2021097	Ankit Kumar	98. Applications of Internet of Things (IoT) in smart cities - Prof. (Dr.) Sachin Sharma	4
2021098	Ankit Manwal	40. Implementation of Deep learning models for Healthcare Domain - Mr. Kireet Joshi	4
2021099	Anmeet Kaur	68. Age Detection and classification using Deep Learning - Mr Sanjay Roka	4
2021100	Anmol Jain	3. E-commerce Product Recommendation System - Mohd Rehan Ghazi	4
2021101	Anmol Sati	87. Face recognition using openCV - Mr. Rishi Kumar	4
2021102	Annanya Sethi	62. Data Analysis using AI/ML - Prof. (Dr.) Tanupriya Choudhury	4
2021104	Ansh Mittal	14. Placement Prediction Syatem- Dr. Neeraj Kumar Pandey	4
2021636	Abhinav Gupta	1. Student Performance Analysis - Mohd Rehan Ghazi	4
2022289	Aditya Singh	24. notes management system- Pramod Mehra	4
2021141	Ashish Singh	27. Develop Responsive and User-friendly Website Using Latest Web Development Tools - Ramesh Singh Rawat	4
2021142	Ashish Tyagi	64. Image Compression by using C Language or C++ - Prof. (Dr.) Tanupriya Choudhury	4
2021144	Ashmita Barthwal	1. Student Performance Analysis - Mohd Rehan Ghazi	4
2021145	Ashutosh Saurabh Pandey	105. CYBER THREAT ANALYSIS AND MITIGATION - Mr. SIDDHANT THAPLIYAL	4
2021146	Ashwati Jain	76. Depression and Anxiety Detection in Students using Machine Learning Algorithm - Dr. Jyoti Agarwal	4
2021147	Asmit Tiwari	22. currency-converter-in-java - Pramod Mehra	4
2021148	Atharva Thapa	24. notes management system- Pramod Mehra	4
2021149	Aviral Dimri	105. CYBER THREAT ANALYSIS AND MITIGATION - Mr. SIDDHANT THAPLIYAL	4
2021150	Ayush Kalakoti	104. Plant disease prediction using deep learning - Dr. Vidit Kumar	4
2021151	Ayush Katariya	68. Age Detection and classification using Deep Learning - Mr Sanjay Roka	4
2021152	Ayush Munjal	63. Plant Disease Detection using Deep Learning - Prof. (Dr.) Tanupriya Choudhury	4
2021153	Ayush Rawat	68. Age Detection and classification using Deep Learning - Mr Sanjay Roka	4
2021154	Ayush Rawat	24. notes management system- Pramod Mehra	4
2021156	Ayush Saklani	23. Chat Application- Pramod Mehra	4
2021157	Ayush Sharma	41. Stock market price prediction using machine learning models in volatile market - Mr. Kireet Joshi	4
2021158	Ayushi Jakhar	63. Plant Disease Detection using Deep Learning - Prof. (Dr.) Tanupriya Choudhury	4
2021159	Ayushman Suriyal	28. Sentiment Analysis - Dr. Sarvesh Vishwakarma	4
2021161	Basant Raj Agrawal	34. Emotions Behind the Screen: Analyzing Sentiments in Student Reviews of Online Courses - Dr. Amit Kumar	4
2021162	Bhanu Pratap Singh Vohra	23. Chat Application- Pramod Mehra	4

StudentID	Name	Choice	Sem
2021163	Bhavesh Bisht	38. Stock Market Prediction Using Deep Learning Techniques - Dr. Prakash Srivastava	4
2021164	Bhavneet Pal	28. Sentiment Analysis - Dr. Sarvesh Vishwakarma	4
2021166	Bhavya Jain	62. Data Analysis using AI/ML - Prof. (Dr.) Tanupriya Choudhury	4
2021167	Bhavya Shah	49. Healthcare Chatbot for Symptom Analysis: - Dr. Parul Madan	4
2021168	Bhawna Bisht	23. Chat Application- Pramod Mehra	4
2021169	Bhumika Patwal	87. Face recognition using openCV - Mr. Rishi Kumar	4
2021171	Charvi Pandey	62. Data Analysis using AI/ML - Prof. (Dr.) Tanupriya Choudhury	4
2021572	Anukriti Srivastava	41. Stock market price prediction using machine learning models in volatile market - Mr. Kireet Joshi	4
2021660	Arun Kandwal	101. Lung Cancer Detection using Image processing - Dr. Manoj Diwakar	4
2021945	Ayush Sharma	24. notes management system- Pramod Mehra	4
2022288	Anurag Negi	16. Question Answering System for Education - Dr. Arun Chauhan	4
2021103	Ansh Kumar	98. Applications of Internet of Things (IoT) in smart cities - Prof. (Dr.) Sachin Sharma	4
2021105	Ansh Mourya	44. Change detection - Dr. Hemant Singh Pokhariya	4
2021106	Anshdeep Bansal	64. Image Compression by using C Language or C++ - Prof. (Dr.) Tanupriya Choudhury	4
2021107	Anshika Agarwal	24. notes management system- Pramod Mehra	4
2021109	Anshika Kamboj	64. Image Compression by using C Language or C++ - Prof. (Dr.) Tanupriya Choudhury	4
2021110	Anshika Pundir	53. Automated Tumor Detection in Medical Images: - Dr. Parul Madan	4
2021111	Anshika Rawat	47. Natural language processing (NLP) techniques using ML - Dr. Surender Singh Samant	4
2021112	Anshul Lohani	69. License Plate Recognition and classification of vehicles - Mr Sanjay Roka	4
2021113	Anshul Negi	98. Applications of Internet of Things (IoT) in smart cities - Prof. (Dr.) Sachin Sharma	4
2021114	Anshul Sati	32. Recommendation Engine - Dr. Sarvesh Vishwakarma	4
2021115	Ansul Singh	16. Question Answering System for Education - Dr. Arun Chauhan	4
2021116	Anubhav Kumar	13. Online auction system - Dr. Neeraj Kumar Pandey	4
2021117	Anuj Singh Rana	27. Develop Responsive and User-friendly Website Using Latest Web Development Tools - Ramesh Singh Rawat	4
2021118	Anushka Narain	30. Web scraping - Dr. Sarvesh Vishwakarma	4
2021119	Anushka Panwar	1. Student Performance Analysis - Mohd Rehan Ghazi	4
2021120	Anushka Rawat	104. Plant disease prediction using deep learning - Dr. Vedit Kumar	4
2021121	Anushka Sharma	33. Facial expression/text scanner recognition - Dr. Sarvesh Vishwakarma	4
2021122	Anya Agarwal	17. Summarization of Text. - Dr. Arun Chauhan	4
2021123	Apar Agarwal	27. Develop Responsive and User-friendly Website Using Latest Web Development Tools - Ramesh Singh Rawat	4
2021124	Arihant Gupta	22. currency-converter-in-java - Pramod Mehra	4
2021125	Armendra Pratap	46. Python for text analysis using machine learning - Dr. Surender Singh Samant	4
2021126	Arpit Godara	82. face recognition using machine learning algorithms - Mr. Shubham Pachnanda	4
2021127	Arpit Kumar Saxena	27. Develop Responsive and User-friendly Website Using Latest Web Development Tools - Ramesh Singh Rawat	4
2021128	Arpit Panwar	3. E-commerce Product Recommendation System - Mohd Rehan Ghazi	4
2021129	Arsh	67. Real-Time Object Detection and Tracking through deep learning - Mr Sanjay Roka	4
2021130	Arshita	34. Emotions Behind the Screen: Analyzing Sentiments in Student Reviews of Online Courses - Dr. Amit Kumar	4
2021131	Arun Jethi	49. Healthcare Chatbot for Symptom Analysis: - Dr. Parul Madan	4
2021132	Arvind Kumar	3. E-commerce Product Recommendation System - Mohd Rehan Ghazi	4
2021133	Aryan Bhatia	34. Emotions Behind the Screen: Analyzing Sentiments in Student Reviews of Online Courses - Dr. Amit Kumar	4
2021134	Aryan Chand	41. Stock market price prediction using machine learning models in volatile market - Mr. Kireet Joshi	4
2021135	Aryan Dwivedi	12. Misinformation/Fake news in social media spaces. - Dr. Ashwini Kumar Singh	4
2021136	Aryan Kumar	13. Online auction system - Dr. Neeraj Kumar Pandey	4

StudentID	Name	Choice	Sem
2021137	Aryan Parashar	38. Stock Market Prediction Using Deep Learning Techniques - Dr. Prakash Srivastava	4
2021139	Aryan Shourya	70. Lane and Curve Detection - Mr Sanjay Roka	4
2021140	Aryan Singh	33. Facial expression/text scanner recognition - Dr. Sarvesh Vishwakarma	4
2021172	Dakpa Gialsen	11. Impact of social media on mental health. - Dr. Ashwini Kumar Singh	4
2021173	Damini Koranga	67. Real-Time Object Detection and Tracking through deep learning - Mr Sanjay Roka	4
2021174	Deeksha Tiwari	2. Social Media Sentiment Analysis - Mohd Rehan Ghazi	4
2021175	Deepak Singh Deopa	53. Automated Tumor Detection in Medical Images: - Dr. Parul Madan	4
2021177	Deevanshu Bawra	104. Plant disease prediction using deep learning - Dr. Vedit Kumar	4
2021178	Dev Agarwal	56. Obstacle avoidance using sensors - Vipashi kansal	4
2021179	Dev Shukla	24. notes management system- Pramod Mehra	4
2021180	Dev Verma	102. Handwritten character recognition using deep learning - Dr. Vedit Kumar	4
2021181	Devansh Bisht	64. Image Compression by using C Language or C++ - Prof. (Dr.) Tanupriya Choudhury	4
2021182	Devesh Kapil	105. CYBER THREAT ANALYSIS AND MITIGATION - Mr. SIDDHANT THAPLIYAL	4
2021185	Dhruv Aggarwal	24. notes management system- Pramod Mehra	4
2021186	Dhruv Bhandral	98. Applications of Internet of Things (IoT) in smart cities - Prof. (Dr.) Sachin Sharma	4
2021187	Dhruv Gangwar	47. Natural language processing (NLP) techniques using ML - Dr. Surender Singh Samant	4
2021188	Dhruv Gupta	34. Emotions Behind the Screen: Analyzing Sentiments in Student Reviews of Online Courses - Dr. Amit Kumar	4
2021190	Dhruv Singh	102. Handwritten character recognition using deep learning - Dr. Vedit Kumar	4
2021191	Dhruv Singh Rawat	54. Automated Brain Tumor Segmentation and Classification: - Dr. Parul Madan	4
2021192	Dhruv Yadav	47. Natural language processing (NLP) techniques using ML - Dr. Surender Singh Samant	4
2021193	Dikshant Singh Chib	64. Image Compression by using C Language or C++ - Prof. (Dr.) Tanupriya Choudhury	4
2021194	Dilpreet Kaur Syali	102. Handwritten character recognition using deep learning - Dr. Vedit Kumar	4
2021197	Divyansh Dhaundiyal	38. Stock Market Prediction Using Deep Learning Techniques - Dr. Prakash Srivastava	4
2021198	Divyanshi	64. Image Compression by using C Language or C++ - Prof. (Dr.) Tanupriya Choudhury	4
2021200	Diya Gupta	27. Develop Responsive and User-friendly Website Using Latest Web Development Tools - Ramesh Singh Rawat	4
2021201	Drishti Panthari	69. License Plate Recognition and classification of vehicles - Mr Sanjay Roka	4
2021202	Drishti Solankey	23. Chat Application- Pramod Mehra	4
2021203	Ela Shahi	68. Age Detection and classification using Deep Learning - Mr Sanjay Roka	4
2021204	Fariha Farooqui	64. Image Compression by using C Language or C++ - Prof. (Dr.) Tanupriya Choudhury	4
2021205	Gagan Tiwari	90. Machine learning based property price prediction - Mr. Vivek Tomar	4
2021206	Garvit Bhardwaj	29. Automated Street Lighting - Dr. Sarvesh Vishwakarma	4
2021207	Garvita Arora	90. Machine learning based property price prediction - Mr. Vivek Tomar	4
2021208	Gaurav Bhatt	68. Age Detection and classification using Deep Learning - Mr Sanjay Roka	4
2021209	Gaurav Dhyani	45. Impact of urbanization using on different land cover classes - Dr. Hemant Singh Pokhariya	4
2021210	Gaurav Dosad	38. Stock Market Prediction Using Deep Learning Techniques - Dr. Prakash Srivastava	4
2021211	Gaurav Singh	103. Deep learning based image segmentation - Dr. Vedit Kumar	4
2021212	Gaurav Verma	24. notes management system- Pramod Mehra	4
2021213	Gauri Manglik	34. Emotions Behind the Screen: Analyzing Sentiments in Student Reviews of Online Courses - Dr. Amit Kumar	4
2021214	Gautam Aggarwal	17. Summarization of Text. - Dr. Arun Chauhan	4
2021215	Gokul Singh	105. CYBER THREAT ANALYSIS AND MITIGATION - Mr. SIDDHANT THAPLIYAL	4
2021218	Hardik Hari Haran	98. Applications of Internet of Things (IoT) in smart cities - Prof. (Dr.) Sachin Sharma	4
2021219	Harleen Kaur	35. Digital Voices: An Analysis of Emotion and Tone in Online Student Reviews - Dr. Amit Kumar	4
2021220	Harsh	7. Select problems in Business Analytics - Dr. Jay R. Bhatnagar	4
2021221	Harsh Anand	105. CYBER THREAT ANALYSIS AND MITIGATION - Mr. SIDDHANT THAPLIYAL	4
2021222	Harsh Kothari	34. Emotions Behind the Screen: Analyzing Sentiments in Student Reviews of Online Courses - Dr. Amit Kumar	4

StudentID	Name	Choice	Sem
2021223	Harsh Mittal	98. Applications of Internet of Things (IoT) in smart cities - Prof. (Dr.) Sachin Sharma	4
2021224	Harsh Raj	17. Summarization of Text. - Dr. Arun Chauhan	4
2021225	Harsh Rajwani	22. currency-converter-in-java - Pramod Mehra	4
2021226	Harsh Sharma	103. Deep learning based image segmentation - Dr. Vidit Kumar	4
2021227	Harshim Kaur	62. Data Analysis using AI/ML - Prof. (Dr.) Tanupriya Choudhury	4
2021228	Harshit Aswal	34. Emotions Behind the Screen: Analyzing Sentiments in Student Reviews of Online Courses - Dr. Amit Kumar	4
2021229	Harshit Jasuja	12. Misinformation/Fake news in social media spaces. - Dr. Ashwini Kumar Singh	4
2021230	Harshita Rawat	31. Handwritten character organizer - Dr. Sarvesh Vishwakarma	4
2021231	Himanshi Sharma	82. face recognition using machine learning algorithms - Mr. Shubham Pachnanda	4
2021232	Himanshu Singh	19. Medical image analysis using deep learning. - Ankita Nainwal	4
2021233	Himanshu Vashishtha	93. Banana Plant Disease Classification Using Hybrid Convolutional Neural Network - Dr. Guru Prasad M S	4
2021234	Himesh Aggarwal	82. face recognition using machine learning algorithms - Mr. Shubham Pachnanda	4
2021235	Hirdyanshu	87. Face recognition using openCV - Mr. Rishi Kumar	4
2021236	Iha Agrawal	1. Student Performance Analysis - Mohd Rehan Ghazi	4
2021237	Ikansh Goyal	103. Deep learning based image segmentation - Dr. Vidit Kumar	4
2021238	Isha	69. License Plate Recognition and classification of vehicles - Mr Sanjay Roka	4
2021239	Isha Joshi	17. Summarization of Text. - Dr. Arun Chauhan	4
2021240	Isha Tomar	52. Patient Queue Management System: - Dr. Parul Madan	4
2021241	Ishan Kukreti	22. currency-converter-in-java - Pramod Mehra	4
2021922	Devyani Singh	15. Spam Filtering- Dr. Neeraj Kumar Pandey	4
2022281	Devashish Sharma	24. notes management system- Pramod Mehra	4
2021243	Ishita Bhandari	69. License Plate Recognition and classification of vehicles - Mr Sanjay Roka	4
2021244	Ishita Kukreti	22. currency-converter-in-java - Pramod Mehra	4
2021245	Jaahnvi Sharma	23. Chat Application- Pramod Mehra	4
2021246	Jahanvi Singh Gaur	64. Image Compression by using C Language or C++ - Prof. (Dr.) Tanupriya Choudhury	4
2021247	Jai Yadav	105. CYBER THREAT ANALYSIS AND MITIGATION - Mr. SIDDHANT THAPLIYAL	4
2021248	Jalaj Goel	24. notes management system- Pramod Mehra	4
2021250	Jasmeet Singh	87. Face recognition using openCV - Mr. Rishi Kumar	4
2021251	Jaspreet Singh	29. Automated Street Lighting - Dr. Sarvesh Vishwakarma	4
2021252	Jatin Chugh	27. Develop Responsive and User-friendly Website Using Latest Web Development Tools - Ramesh Singh Rawat	4
2021253	Jatin Sharma	1. Student Performance Analysis - Mohd Rehan Ghazi	4
2021254	Jay Mehndiratta	15. Spam Filtering- Dr. Neeraj Kumar Pandey	4
2021255	Jigyasa Gurung	2. Social Media Sentiment Analysis - Mohd Rehan Ghazi	4
2021257	Jiya Sharma	8. Select problems in HCI - Dr. Jay R. Bhatnagar	4
2021259	Kanishka Chauhan	13. Online auction system - Dr. Neeraj Kumar Pandey	4
2021260	Kapil Singh	104. Plant disease prediction using deep learning - Dr. Vidit Kumar	4
2021261	Karan Negi	3. E-commerce Product Recommendation System - Mohd Rehan Ghazi	4
2021262	Kartik Suri	22. currency-converter-in-java - Pramod Mehra	4
2021263	Kartikey Singh	27. Develop Responsive and User-friendly Website Using Latest Web Development Tools - Ramesh Singh Rawat	4
2021264	Kartikey Singh Mehra	41. Stock market price prediction using machine learning models in volatile market - Mr. Kireet Joshi	4
2021265	Kashish Kumar	22. currency-converter-in-java - Pramod Mehra	4
2021266	Kashish	53. Automated Tumor Detection in Medical Images: - Dr. Parul Madan	4
2021267	Kashish Yadav	66. Flower Recognition and classification Using Convolutional Neural Network - Mr Sanjay Roka	4
2021268	Khushi	46. Python for text analysis using machine learning - Dr. Surender Singh Samant	4
2021270	Khushi Basra	97. Deep learning for Cancer prediction - Prof. (Dr.) Sachin Sharma	4

StudentID	Name	Choice	Sem
2021272	Khushi Gilhotra	49. Healthcare Chatbot for Symptom Analysis: - Dr. Parul Madan	4
2021273	Khushi Gupta	30. Web scraping - Dr. Sarvesh Vishwakarma	4
2021274	Khushi Khattar	93. Banana Plant Disease Classification Using Hybrid Convolutional Neural Network - Dr. Guru Prasad M S	4
2021276	Khushi Kumari Jha	3. E-commerce Product Recommendation System - Mohd Rehan Ghazi	4
2021277	Khwaish	87. Face recognition using openCV - Mr. Rishi Kumar	4
2021551	Kanak Yadav	13. Online auction system - Dr. Neeraj Kumar Pandey	4
2022282	Janvi Bhola	39. Timetable Management System with optimal utilization of resources - Dr. Prakash Srivastava	4
2022283	Khant Zaw Hein	30. Web scraping - Dr. Sarvesh Vishwakarma	4
2021278	Khyati Kakkar	62. Data Analysis using AI/ML - Prof. (Dr.) Tanupriya Choudhury	4
2021279	Kirri Tharun	66. Flower Recognition and cassification Using Convolutional Neural Network - Mr Sanjay Roka	4
2021280	Km Khushi	34. Emotions Behind the Screen: Analyzing Sentiments in Student Reviews of Online Courses - Dr. Amit Kumar	4
2021281	Krati Singh	3. E-commerce Product Recommendation System - Mohd Rehan Ghazi	4
2021282	Kratika Bhardwaj	30. Web scraping - Dr. Sarvesh Vishwakarma	4
2021283	Kritarth Verma	23. Chat Application- Pramod Mehra	4
2021285	Kritika Sharma	12. Misinformation/Fake news in social media spaces. - Dr. Ashwini Kumar Singh	4
2021286	Kshitij Joshi	49. Healthcare Chatbot for Symptom Analysis: - Dr. Parul Madan	4
2021287	Kshitij Tyagi	28. Sentiment Analysis - Dr. Sarvesh Vishwakarma	4
2021288	Kumar Ankit	103. Deep learning based image segmentation - Dr. Vidit Kumar	4
2021289	Kunal Aggarwal	22. currency-converter-in-java - Pramod Mehra	4
2021290	Kunal Kumar	49. Healthcare Chatbot for Symptom Analysis: - Dr. Parul Madan	4
2021291	Kush Agarwal	105. CYBER THREAT ANALYSIS AND MITIGATION - Mr. SIDDHANT THAPLIYAL	4
2021292	Lakshit S Kumar	64. Image Compression by using C Language or C++ - Prof. (Dr.) Tanupriya Choudhury	4
2021293	Lavanya Bafila	36. Adaptive Learning Systems: Automatic Student Segmentation Based on Online Course Interaction - Dr. Amit Kumar	4
2021294	Lovish Mann	88. App for all subject material - Mr. Rishi Kumar	4
2021296	Mahek Kakadiya	31. Handwritten character organizer - Dr. Sarvesh Vishwakarma	4
2021297	Malvika Bisht	63. Plant Disease Detection using Deep Learning - Prof. (Dr.) Tanupriya Choudhury	4
2021298	Manas	23. Chat Application- Pramod Mehra	4
2021299	Manaswi Tripathi	11. Impact of social media on mental health. - Dr. Ashwini Kumar Singh	4
2021301	Manjul Rastogi	49. Healthcare Chatbot for Symptom Analysis: - Dr. Parul Madan	4
2021302	Manpreet Walia	11. Impact of social media on mental health. - Dr. Ashwini Kumar Singh	4
2021303	Mansi Agarwal	62. Data Analysis using AI/ML - Prof. (Dr.) Tanupriya Choudhury	4
2021304	Mansi Chauhan	36. Adaptive Learning Systems: Automatic Student Segmentation Based on Online Course Interaction - Dr. Amit Kumar	4
2021305	Mansi Mehara	102. Handwritten character recognition using deep learning - Dr. Vidit Kumar	4
2021306	Mansi Negi	102. Handwritten character recognition using deep learning - Dr. Vidit Kumar	4
2021307	Manu Raj Singh	41. Stock market price prediction using machine learning models in volatile market - Mr. Kireet Joshi	4
2021308	Manu Sharma	3. E-commerce Product Recommendation System - Mohd Rehan Ghazi	4
2021309	Manvardhan Singh Harariya	27. Develop Responsive and User-friendly Website Using Latest Web Development Tools - Ramesh Singh Rawat	4
2021310	Manya Gupta	66. Flower Recognition and cassification Using Convolutional Neural Network - Mr Sanjay Roka	4
2021311	Manya Taneja	28. Sentiment Analysis - Dr. Sarvesh Vishwakarma	4
2021312	Mayank Singh	28. Sentiment Analysis - Dr. Sarvesh Vishwakarma	4
2021313	Md Sahansha	71. A prevention framework for cyber crimes - Prof. (Dr.) Mohammad Wazid	4
2021812	Kunal Malik	68. Age Detection and classification using Deep Learning - Mr Sanjay Roka	4
2021314	Misty Grover	35. Digital Voices: An Analysis of Emotion and Tone in Online Student Reviews - Dr. Amit Kumar	4
2021315	Mitali Pandey	41. Stock market price prediction using machine learning models in volatile market - Mr. Kireet	4

StudentID	Name	Choice	Sem
		Joshi	
2021316	Mitanshi	91. Forest Cover Type Prediction using Machine Learning - Mr. Vivek Tomar	4
2021317	Mohak Gupta	104. Plant disease prediction using deep learning - Dr. Vedit Kumar	4
2021318	Mohit Singh	99. Medical image Denoising - Dr. Manoj Diwakar	4
2021319	Naman Gupta	70. Lane and Curve Detection - Mr Sanjay Roka	4
2021320	Nandini Maurya	35. Digital Voices: An Analysis of Emotion and Tone in Online Student Reviews - Dr. Amit Kumar	4
2021321	Navalpreet Kaur	60. Supply Chain Analysis using Blockchain and Data Analysis - Prof. (Dr.) Tanupriya Choudhury	4
2021323	Navesh Singh	27. Develop Responsive and User-friendly Website Using Latest Web Development Tools - Ramesh Singh Rawat	4
2021324	Navya Shukla	104. Plant disease prediction using deep learning - Dr. Vedit Kumar	4
2021325	Neha Dobriyal	87. Face recognition using openCV - Mr. Rishi Kumar	4
2021326	Nidhi Mishra	22. currency-converter-in-java - Pramod Mehra	4
2021327	Nidhi Uniyal	24. notes management system- Pramod Mehra	4
2021328	Niharika	64. Image Compression by using C Language or C++ - Prof. (Dr.) Tanupriya Choudhury	4
2021329	Niharika Barthwal	62. Data Analysis using AI/ML - Prof. (Dr.) Tanupriya Choudhury	4
2021330	Nikhil Nawani	8. Select problems in HCI - Dr. Jay R. Bhatnagar	4
2021331	Nikita Darmora	24. notes management system- Pramod Mehra	4
2021332	Nikita Rawat	27. Develop Responsive and User-friendly Website Using Latest Web Development Tools - Ramesh Singh Rawat	4
2021333	Nikita Saini	24. notes management system- Pramod Mehra	4
2021334	Ninad Gangodkar	2. Social Media Sentiment Analysis - Mohd Rehan Ghazi	4
2021335	Nishita Negi	36. Adaptive Learning Systems: Automatic Student Segmentation Based on Online Course Interaction - Dr. Amit Kumar	4
2021336	Niyati M Singh	31. Handwritten character organizer - Dr. Sarvesh Vishwakarma	4
2021337	Nupur Mahawar	46. Python for text analysis using machine learning - Dr. Surender Singh Samant	4
2021338	Palak Mishra	25. Malware Detection Using Machine Learning - Ramesh Singh Rawat	4
2021339	Parinay Panwar	38. Stock Market Prediction Using Deep Learning Techniques - Dr. Prakash Srivastava	4
2021341	Parth Agwal	38. Stock Market Prediction Using Deep Learning Techniques - Dr. Prakash Srivastava	4
2021342	Parth Bindal	34. Emotions Behind the Screen: Analyzing Sentiments in Student Reviews of Online Courses - Dr. Amit Kumar	4
2021343	Parth Hemdan	49. Healthcare Chatbot for Symptom Analysis: - Dr. Parul Madan	4
2021345	Parth Saini	56. Obstacle avoidance using sensors - Vipashi kansal	4
2021346	Pawan Bhatt	27. Develop Responsive and User-friendly Website Using Latest Web Development Tools - Ramesh Singh Rawat	4
2021347	Payal Rana	51. Automated Ambulance Dispatch System: - Dr. Parul Madan	4
2021894	Mohd Sameer	53. Automated Tumor Detection in Medical Images: - Dr. Parul Madan	4
2022171	Navendu Bhushan Tripathi	46. Python for text analysis using machine learning - Dr. Surender Singh Samant	4
2021348	Peeyush Sharma	13. Online auction system - Dr. Neeraj Kumar Pandey	4
2021349	Piyush Pal	82. face recognition using machine learning algorithms - Mr. Shubham Pachnanda	4
2021350	Prachi Sharma	1. Student Performance Analysis - Mohd Rehan Ghazi	4
2021352	Pradeep Rawat	28. Sentiment Analysis - Dr. Sarvesh Vishwakarma	4
2021353	Pragya Bhatt	69. License Plate Recognition and classification of vehicles - Mr Sanjay Roka	4
2021355	Pragyan Joshi	82. face recognition using machine learning algorithms - Mr. Shubham Pachnanda	4
2021356	Prakhar Prajapati	105. CYBER THREAT ANALYSIS AND MITIGATION - Mr. SIDDHANT THAPLIYAL	4
2021357	Prakhar Tyagi	24. notes management system- Pramod Mehra	4
2021358	Prakshi Verma	2. Social Media Sentiment Analysis - Mohd Rehan Ghazi	4
2021359	Pranav Joshi	92. Intelligent identification on cotton verticillium wilt based on spectral and image feature fusion - Dr. Guru Prasad M S	4
2021360	Pranav Thakur	24. notes management system- Pramod Mehra	4

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2021361	Prapti Saxena	34. Emotions Behind the Screen: Analyzing Sentiments in Student Reviews of Online Courses - Dr. Amit Kumar	4
2021362	Prashant Chauhan	98. Applications of Internet of Things (IoT) in smart cities - Prof. (Dr.) Sachin Sharma	4
2021364	Pratham Singh	23. Chat Application- Pramod Mehra	4
2021365	Prerak Sharma	3. E-commerce Product Recommendation System - Mohd Rehan Ghazi	4
2021366	Prisha Gupta	103. Deep learning based image segmentation - Dr. Vedit Kumar	4
2021367	Prithvi Raj Chauhan	33. Facial expression/text scanner recognition - Dr. Sarvesh Vishwakarma	4
2021368	Priya Bahuguna	13. Online auction system - Dr. Neeraj Kumar Pandey	4
2021369	Priyanshi Barmola	97. Deep learning for Cancer prediction - Prof. (Dr.) Sachin Sharma	4
2021370	Priyanshi Semwal	28. Sentiment Analysis - Dr. Sarvesh Vishwakarma	4
2021371	Priyanshu Bangwal	44. Change detection - Dr. Hemant Singh Pokhariya	4
2021372	Priyanshu Jagwan	17. Summarization of Text. - Dr. Arun Chauhan	4
2021373	Rabindra Kumar Verma	52. Patient Queue Management System: - Dr. Parul Madan	4
2021374	Raghav Shukla	87. Face recognition using openCV - Mr. Rishi Kumar	4
2021375	Ragib Khan	2. Social Media Sentiment Analysis - Mohd Rehan Ghazi	4
2021376	Rahul Kumar Singh	62. Data Analysis using AI/ML - Prof. (Dr.) Tanupriya Choudhury	4
2021377	Rahul Nagpal	15. Spam Filtering- Dr. Neeraj Kumar Pandey	4
2021378	Raj Vikram Singh	82. face recognition using machine learning algorithms - Mr. Shubham Pachnanda	4
2021379	Raja Kumar	102. Handwritten character recognition using deep learning - Dr. Vedit Kumar	4
2021380	Ranshul Kumar Jayant	41. Stock market price prediction using machine learning models in volatile market - Mr. Kireet Joshi	4
2021381	Rashika Tyagi	36. Adaptive Learning Systems: Automatic Student Segmentation Based on Online Course Interaction - Dr. Amit Kumar	4
2021384	Rishabh Dave	57. Obstacle detection using sensors - Vipashi kansal	4
2021385	Rishabh Negi	87. Face recognition using openCV - Mr. Rishi Kumar	4
2021386	Rishika Jain	65. Artificial intelligence and Internet of things oriented sustainable precision farming - Prof. (Dr.) Tanupriya Choudhury	4
2021387	Ritik Negi	87. Face recognition using openCV - Mr. Rishi Kumar	4
2021388	Ritika Bhatt	67. Real-Time Object Detection and Tracking through deep learning - Mr Sanjay Roka	4
2021389	Ritunjaya Vishor	102. Handwritten character recognition using deep learning - Dr. Vedit Kumar	4
2021390	Riya Chand	87. Face recognition using openCV - Mr. Rishi Kumar	4
2021391	Riya Chaudhary	53. Automated Tumor Detection in Medical Images: - Dr. Parul Madan	4
2021392	Riya Verma	51. Automated Ambulance Dispatch System: - Dr. Parul Madan	4
2021393	Robin Singh	40. Implementation of Deep learning models for Healthcare Domain - Mr. Kireet Joshi	4
2021394	Rohan Agrawal	19. Medical image analysis using deep learning. - Ankita Nainwal	4
2021395	Rohit Singh Rawat	36. Adaptive Learning Systems: Automatic Student Segmentation Based on Online Course Interaction - Dr. Amit Kumar	4
2021396	Ronit Anand	71. A prevention framework for cyber crimes - Prof. (Dr.) Mohammad Wazid	4
2021725	Prateek Jain	38. Stock Market Prediction Using Deep Learning Techniques - Dr. Prakash Srivastava	4
2022284	Rahul Trivedi	3. E-commerce Product Recommendation System - Mohd Rehan Ghazi	4
2021397	Rudra Vats	30. Web scraping - Dr. Sarvesh Vishwakarma	4
2021398	Rydhm Gupta	34. Emotions Behind the Screen: Analyzing Sentiments in Student Reviews of Online Courses - Dr. Amit Kumar	4
2021399	Sachendra Patel	104. Plant disease prediction using deep learning - Dr. Vedit Kumar	4
2021400	Sahil Budakoti	40. Implementation of Deep learning models for Healthcare Domain - Mr. Kireet Joshi	4
2021401	Sahil Khatri	36. Adaptive Learning Systems: Automatic Student Segmentation Based on Online Course Interaction - Dr. Amit Kumar	4
2021402	Sahil Rathor	41. Stock market price prediction using machine learning models in volatile market - Mr. Kireet Joshi	4
2021403	Saksham Chand	97. Deep learning for Cancer prediction - Prof. (Dr.) Sachin Sharma	4
2021404	Sakshi	71. A prevention framework for cyber crimes - Prof. (Dr.) Mohammad Wazid	4

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2021405	Sakshi Sharma	12. Misinformation/Fake news in social media spaces. - Dr. Ashwini Kumar Singh	4
2021406	Saloni Gupta	38. Stock Market Prediction Using Deep Learning Techniques - Dr. Prakash Srivastava	4
2021407	Samarth Dixit	3. E-commerce Product Recommendation System - Mohd Rehan Ghazi	4
2021408	Samarth Jasta	87. Face recognition using openCV - Mr. Rishi Kumar	4
2021409	Samarth Shukla	36. Adaptive Learning Systems: Automatic Student Segmentation Based on Online Course Interaction - Dr. Amit Kumar	4
2021410	Samriddhi Lingwal	91. Forest Cover Type Prediction using Machine Learning - Mr. Vivek Tomar	4
2021411	Samyak Vikas Teotia	41. Stock market price prediction using machine learning models in volatile market - Mr. Kireet Joshi	4
2021412	Sangam Sharma	3. E-commerce Product Recommendation System - Mohd Rehan Ghazi	4
2021413	Sanskriti Trivedi	20. Medical image enhancement using deep learning - Ankita Nainwal	4
2021414	Sanyam Rawat	23. Chat Application- Pramod Mehra	4
2021415	Saransh Sharma	70. Lane and Curve Detection - Mr Sanjay Roka	4
2021416	Sarthak Balodhi	64. Image Compression by using C Language or C++ - Prof. (Dr.) Tanupriya Choudhury	4
2021417	Sarthak Chauhan	64. Image Compression by using C Language or C++ - Prof. (Dr.) Tanupriya Choudhury	4
2021418	Sarthak Sarthi	23. Chat Application- Pramod Mehra	4
2021419	Sarthi	69. License Plate Recognition and classification of vehicles - Mr Sanjay Roka	4
2021420	Satam Gupta	27. Develop Responsive and User-friendly Website Using Latest Web Development Tools - Ramesh Singh Rawat	4
2021421	Satwik Bhatia	15. Spam Filtering- Dr. Neeraj Kumar Pandey	4
2021422	Satwik Kaushik	34. Emotions Behind the Screen: Analyzing Sentiments in Student Reviews of Online Courses - Dr. Amit Kumar	4
2021423	Satyam Singh	34. Emotions Behind the Screen: Analyzing Sentiments in Student Reviews of Online Courses - Dr. Amit Kumar	4
2021424	Saumya Garg	76. Depression and Anxiety Detection in Students using Machine Learning Algorithm - Dr. Jyoti Agarwal	4
2021425	Saumya Sharma	53. Automated Tumor Detection in Medical Images: - Dr. Parul Madan	4
2021426	Sejal Panwar	87. Face recognition using openCV - Mr. Rishi Kumar	4
2021427	Shagun Verma	22. currency-converter-in-java - Pramod Mehra	4
2021429	Shaili Chauhan	38. Stock Market Prediction Using Deep Learning Techniques - Dr. Prakash Srivastava	4
2021430	Shakshi Pal	104. Plant disease prediction using deep learning - Dr. Vedit Kumar	4
2021431	Shardul Puri	41. Stock market price prediction using machine learning models in volatile market - Mr. Kireet Joshi	4
2021432	Shashank Sharma	41. Stock market price prediction using machine learning models in volatile market - Mr. Kireet Joshi	4
2021433	Shaurya Tomar	69. License Plate Recognition and classification of vehicles - Mr Sanjay Roka	4
2021434	Shauryaman Singh Taragi	27. Develop Responsive and User-friendly Website Using Latest Web Development Tools - Ramesh Singh Rawat	4
2021435	Shikha Chauhan	17. Summarization of Text. - Dr. Arun Chauhan	4
2021436	Shikha Mishra	66. Flower Recognition and classification Using Convolutional Neural Network - Mr Sanjay Roka	4
2021437	Shikhar Baral	107. ANALYZING CYBER THREATS ON CLOUD/EDGE/FOG NETWORKS - Mr. SIDDHANT THAPLIYAL	4
2021438	Shiv Shakti Rai	23. Chat Application- Pramod Mehra	4
2021439	Shivam Aggarwal	87. Face recognition using openCV - Mr. Rishi Kumar	4
2021440	Shivam Kholia	30. Web scraping - Dr. Sarvesh Vishwakarma	4
2021441	Shivam Pant	47. Natural language processing (NLP) techniques using ML - Dr. Surender Singh Samant	4
2021442	Shivam Semwal	98. Applications of Internet of Things (IoT) in smart cities - Prof. (Dr.) Sachin Sharma	4
2021443	Shivang Gairola	67. Real-Time Object Detection and Tracking through deep learning - Mr Sanjay Roka	4
2021445	Shivansh Gaur	22. currency-converter-in-java - Pramod Mehra	4
2021909	Saloni Choudhary	35. Digital Voices: An Analysis of Emotion and Tone in Online Student Reviews - Dr. Amit Kumar	4
2021447	Shivendra Srivastava	67. Real-Time Object Detection and Tracking through deep learning - Mr Sanjay Roka	4
2021448	Shiwang Bisht	23. Chat Application- Pramod Mehra	4

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2021449	Shreshth Dobhal	87. Face recognition using openCV - Mr. Rishi Kumar	4
2021450	Shreya Bisht	28. Sentiment Analysis - Dr. Sarvesh Vishwakarma	4
2021451	Shreya Mahajan	87. Face recognition using openCV - Mr. Rishi Kumar	4
2021452	Shreya Sati	30. Web scraping - Dr. Sarvesh Vishwakarma	4
2021453	Shreya Yadav	13. Online auction system - Dr. Neeraj Kumar Pandey	4
2021454	Shreyansh Singh	51. Automated Ambulance Dispatch System: - Dr. Parul Madan	4
2021455	Shreyas Bedi	19. Medical image analysis using deep learning. - Ankita Nainwal	4
2021457	Shruti Malik	87. Face recognition using openCV - Mr. Rishi Kumar	4
2021458	Shruti Mandal	107. ANALYZING CYBER THREATS ON CLOUD/EDGE/FOG NETWORKS - Mr. SIDDHANT THAPLIYAL	4
2021459	Shruti Topwal	24. notes management system- Pramod Mehra	4
2021460	Shubham Negi	49. Healthcare Chatbot for Symptom Analysis: - Dr. Parul Madan	4
2021461	Shubhank Trivedi	53. Automated Tumor Detection in Medical Images: - Dr. Parul Madan	4
2021462	Shubhankar Singh Sisodia	38. Stock Market Prediction Using Deep Learning Techniques - Dr. Prakash Srivastava	4
2021463	Sidakveer Singh	102. Handwritten character recognition using deep learning - Dr. Vidit Kumar	4
2021464	Siddhant Chaudhary	67. Real-Time Object Detection and Tracking through deep learning - Mr Sanjay Roka	4
2021465	Siddhant Jakhmola	15. Spam Filtering- Dr. Neeraj Kumar Pandey	4
2021466	Siddharth Katyal	23. Chat Application- Pramod Mehra	4
2021467	Simran Verma	14. Placement Prediction Syatem- Dr. Neeraj Kumar Pandey	4
2021468	Sneha	62. Data Analysis using AI/ML - Prof. (Dr.) Tanupriya Choudhury	4
2021469	Sneha Chakraborty	53. Automated Tumor Detection in Medical Images: - Dr. Parul Madan	4
2021471	Sneha Jain	26. Botnet Detection and Measurement Using Machine Learning - Ramesh Singh Rawat	4
2021472	Sneha Rawat	64. Image Compression by using C Language or C++ - Prof. (Dr.) Tanupriya Choudhury	4
2021474	Somil Negi	23. Chat Application- Pramod Mehra	4
2021475	Sonakshi Sharma	12. Misinformation/Fake news in social media spaces. - Dr. Ashwini Kumar Singh	4
2021477	Srijan Chauhan	92. Intelligent identification on cotton verticillium wilt based on spectral and image feature fusion - Dr. Guru Prasad M S	4
2021478	Suchika Raturi	22. currency-converter-in-java - Pramod Mehra	4
2021479	Suhani Khatri	57. Obstacle detection uaing sensors - Vipashi kansal	4
2021480	Suhani Sharma	38. Stock Market Prediction Using Deep Learning Techniques - Dr. Prakash Srivastava	4
2021481	Suhani Verma	17. Summarization of Text. - Dr. Arun Chauhan	4
2021482	Suhawni Arora	103. Deep learning based image segmentation - Dr. Vidit Kumar	4
2021483	Sunil Kumar	62. Data Analysis using AI/ML - Prof. (Dr.) Tanupriya Choudhury	4
2021484	Surabhi Adhikari	90. Machine learning based property price prediction - Mr. Vivek Tomar	4
2021485	Surabhi Chauhan	36. Adaptive Learning Systems: Automatic Student Segmentation Based on Online Course Interaction - Dr. Amit Kumar	4
2021486	Suraj Singh Rawat	16. Question Answering System for Education - Dr. Arun Chauhan	4
2021487	Surya Pratap Shandilya	67. Real-Time Object Detection and Tracking through deep learning - Mr Sanjay Roka	4
2021488	Suryakant Sharma	90. Machine learning based property price prediction - Mr. Vivek Tomar	4
2021489	Suvigya Bisht	27. Develop Responsive and User-friendly Website Using Latest Web Development Tools - Ramesh Singh Rawat	4
2021491	Swastik Kaushal	67. Real-Time Object Detection and Tracking through deep learning - Mr Sanjay Roka	4
2021492	Swastik Sharma	95. Artificial intelligence in medicine - Prof. (Dr.) Sachin Sharma	4
2021493	Syed Mohd Mehdi Zaidi	66. Flower Recognition and cassification Using Convolutional Neural Network - Mr Sanjay Roka	4
2021494	Tanisha Chauhan	95. Artificial intelligence in medicine - Prof. (Dr.) Sachin Sharma	4
2021495	Tanishk Gupta	29. Automated Street Lighting - Dr. Sarvesh Vishwakarma	4
2021496	Tanishk Panwar	23. Chat Application- Pramod Mehra	4
2021497	Tanmay Kumar Chaurasia	27. Develop Responsive and User-friendly Website Using Latest Web Development Tools - Ramesh Singh Rawat	4
2021498	Tanmay Pandey	33. Facial expression/text scanner recognition - Dr. Sarvesh Vishwakarma	4

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2021499	Tanuj Belwal	38. Stock Market Prediction Using Deep Learning Techniques - Dr. Prakash Srivastava	4
2021500	Tanul Mittal	17. Summarization of Text. - Dr. Arun Chauhan	4
2021501	Tvesa Gupta	75. Image Forgery Detection using OpenCV - Dr. Jyoti Agarwal	4
2021502	Uday Bansal	56. Obstacle avoidance using sensors - Vipashi kansal	4
2021503	Udi Gupta	49. Healthcare Chatbot for Symptom Analysis: - Dr. Parul Madan	4
2021504	Udit Rohal	13. Online auction system - Dr. Neeraj Kumar Pandey	4
2021505	Ujjawal Gusain	17. Summarization of Text. - Dr. Arun Chauhan	4
2021510	Utkarsh Verma	7. Select problems in Business Analytics - Dr. Jay R. Bhatnagar	4
2021549	Snigdha Saxena	49. Healthcare Chatbot for Symptom Analysis: - Dr. Parul Madan	4
2021108	Anshika Aggarwal	102. Handwritten character recognition using deep learning - Dr. Vedit Kumar	4
2021781	Abhijeet Singh	64. Image Compression by using C Language or C++ - Prof. (Dr.) Tanupriya Choudhury	4
2021782	Abhijyaan Dabral	32. Recommendation Engine - Dr. Sarvesh Vishwakarma	4
2021784	Abhinav Negi	69. License Plate Recognition and classification of vehicles - Mr Sanjay Roka	4
2021785	Aditya Rana	39. Timetable Management System with optimal utilization of resources - Dr. Prakash Srivastava	4
2021786	Aditya Rastogi	28. Sentiment Analysis - Dr. Sarvesh Vishwakarma	4
2021788	Akshit Bahuguna	47. Natural language processing (NLP) techniques using ML - Dr. Surender Singh Samant	4
2021508	Utkarsh Gupta	34. Emotions Behind the Screen: Analyzing Sentiments in Student Reviews of Online Courses - Dr. Amit Kumar	4
2021509	Utkarsh Veer Singh Rautela	28. Sentiment Analysis - Dr. Sarvesh Vishwakarma	4
2021513	Vaibhav Upadhyay	30. Web scraping - Dr. Sarvesh Vishwakarma	4
2021514	Vaibhavi Ghildiyal	23. Chat Application- Pramod Mehra	4
2021515	Vaishnavi Negi	15. Spam Filtering- Dr. Neeraj Kumar Pandey	4
2021517	Vansh Tomar	22. currency-converter-in-java - Pramod Mehra	4
2021518	Vamshika Agarwal	87. Face recognition using openCV - Mr. Rishi Kumar	4
2021519	Vanshika Nag	23. Chat Application- Pramod Mehra	4
2021520	Vardan Sharma	40. Implementation of Deep learning models for Healthcare Domain - Mr. Kireet Joshi	4
2021521	Vartika Chaudhary	49. Healthcare Chatbot for Symptom Analysis: - Dr. Parul Madan	4
2021522	Varuni Balodhi	41. Stock market price prediction using machine learning models in volatile market - Mr. Kireet Joshi	4
2021523	Vashu Aggarwal	33. Facial expression/text scanner recognition - Dr. Sarvesh Vishwakarma	4
2021524	Vasu Arora	98. Applications of Internet of Things (IoT) in smart cities - Prof. (Dr.) Sachin Sharma	4
2021525	Vedika Srivastava	22. currency-converter-in-java - Pramod Mehra	4
2021526	Vibhor Bhatt	27. Develop Responsive and User-friendly Website Using Latest Web Development Tools - Ramesh Singh Rawat	4
2021527	Vibhor Chauhan	22. currency-converter-in-java - Pramod Mehra	4
2021528	Vicky Sharma	62. Data Analysis using AI/ML - Prof. (Dr.) Tanupriya Choudhury	4
2021529	Vidushi Rana	35. Digital Voices: An Analysis of Emotion and Tone in Online Student Reviews - Dr. Amit Kumar	4
2021530	Vidushi Seth	22. currency-converter-in-java - Pramod Mehra	4
2021789	Akshit Saini	35. Digital Voices: An Analysis of Emotion and Tone in Online Student Reviews - Dr. Amit Kumar	4
2021791	Sai Santhosh Kumar Akula	30. Web scraping - Dr. Sarvesh Vishwakarma	4
2021792	Anadi Chauhan	105. CYBER THREAT ANALYSIS AND MITIGATION - Mr. SIDDHANT THAPLIYAL	4
2021793	Ansh Vadhera	41. Stock market price prediction using machine learning models in volatile market - Mr. Kireet Joshi	4
2021934	Adarsh Chamola	32. Recommendation Engine - Dr. Sarvesh Vishwakarma	4
2021939	Anant Bhardwaj	32. Recommendation Engine - Dr. Sarvesh Vishwakarma	4
2021531	Vinayak Thakur	30. Web scraping - Dr. Sarvesh Vishwakarma	4
2021532	Vishal Sharma	69. License Plate Recognition and classification of vehicles - Mr Sanjay Roka	4
2021533	Vishal Siwach	100. Multimediality Medical image fusion - Dr. Manoj Diwakar	4

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2021534	Vivek Chauhan	34. Emotions Behind the Screen: Analyzing Sentiments in Student Reviews of Online Courses - Dr. Amit Kumar	4
2021535	Yash Agarwal	16. Question Answering System for Education - Dr. Arun Chauhan	4
2021536	Yash Aggarwal	36. Adaptive Learning Systems: Automatic Student Segmentation Based on Online Course Interaction - Dr. Amit Kumar	4
2021537	Yash Chauhan	98. Applications of Internet of Things (IoT) in smart cities - Prof. (Dr.) Sachin Sharma	4
2021538	Yash Khati	34. Emotions Behind the Screen: Analyzing Sentiments in Student Reviews of Online Courses - Dr. Amit Kumar	4
2021539	Yashasvi Chandra	67. Real-Time Object Detection and Tracking through deep learning - Mr Sanjay Roka	4
2021540	Yashi Chauhan	82. face recognition using machine learning algorithms - Mr. Shubham Pachnanda	4
2021541	Yashika Dixit	38. Stock Market Prediction Using Deep Learning Techniques - Dr. Prakash Srivastava	4
2021542	Yashkant Sharma	34. Emotions Behind the Screen: Analyzing Sentiments in Student Reviews of Online Courses - Dr. Amit Kumar	4
2021543	Yashvi Agrawal	30. Web scraping - Dr. Sarvesh Vishwakarma	4
2021545	Yatharth	35. Digital Voices: An Analysis of Emotion and Tone in Online Student Reviews - Dr. Amit Kumar	4
2021546	Yog Chakradhari	2. Social Media Sentiment Analysis - Mohd Rehan Ghazi	4
2021547	Yogesh	64. Image Compression by using C Language or C++ - Prof. (Dr.) Tanupriya Choudhury	4
2021921	Vijay Singh	25. Malware Detection Using Machine Learning - Ramesh Singh Rawat	4
2021512	Vaibhav Tayal	89. Crime rate prediction using Machine Learning Techniques - Mr. Vivek Tomar	4
2021604	Riya Bhatnagar	23. Chat Application- Pramod Mehra	4
2021748	Shivam Rattan	47. Natural language processing (NLP) techniques using ML - Dr. Surender Singh Samant	4
2021795	Anshuman Tomar	47. Natural language processing (NLP) techniques using ML - Dr. Surender Singh Samant	4
2021797	Aryan Rawat	68. Age Detection and classification using Deep Learning - Mr Sanjay Roka	4
2021798	Ashutosh Munindra Jha	30. Web scraping - Dr. Sarvesh Vishwakarma	4
2021799	Ayush Awasthi	3. E-commerce Product Recommendation System - Mohd Rehan Ghazi	4
2021800	Ayushi Kotnala	32. Recommendation Engine - Dr. Sarvesh Vishwakarma	4
2021801	Bhaskar Singh	7. Select problems in Business Analytics - Dr. Jay R. Bhatnagar	4
2021802	Devansh Bhatt	1. Student Performance Analysis - Mohd Rehan Ghazi	4
2021803	Gargi Gusain	39. Timetable Management System with optimal utilization of resources - Dr. Prakash Srivastava	4
2021805	Harshit Singhal	41. Stock market price prediction using machine learning models in volatile market - Mr. Kireet Joshi	4
2021806	Harshita Bhatt	91. Forest Cover Type Prediction using Machine Learning - Mr. Vivek Tomar	4
2021807	Himanshu	41. Stock market price prediction using machine learning models in volatile market - Mr. Kireet Joshi	4
2021808	Hrishabh Upadhyay	90. Machine learning based property price prediction - Mr. Vivek Tomar	4
2021809	Jansi Sabharwal	63. Plant Disease Detection using Deep Learning - Prof. (Dr.) Tanupriya Choudhury	4
2021810	Kartik Gupta	67. Real-Time Object Detection and Tracking through deep learning - Mr Sanjay Roka	4
2021811	Krishna Verma	40. Implementation of Deep learning models for Healthcare Domain - Mr. Kireet Joshi	4
2021814	Mishthi Singhal	102. Handwritten character recognition using deep learning - Dr. Vedit Kumar	4
2021816	Naman Khedwal	41. Stock market price prediction using machine learning models in volatile market - Mr. Kireet Joshi	4
2021819	Pratham Sesodia	67. Real-Time Object Detection and Tracking through deep learning - Mr Sanjay Roka	4
2021820	Rachit Sharma	41. Stock market price prediction using machine learning models in volatile market - Mr. Kireet Joshi	4
2021821	Raghav Chaturvedi	15. Spam Filtering- Dr. Neeraj Kumar Pandey	4
2021822	Rahul Joshi	67. Real-Time Object Detection and Tracking through deep learning - Mr Sanjay Roka	4
2021823	Rahul Negi	30. Web scraping - Dr. Sarvesh Vishwakarma	4
2021861	Aastha Vashishtha	88. App for all subject material - Mr. Rishi Kumar	4
2021825	Sanghmitra Kandpal	42. Medical image fusion to detect tumors using MRI and CT images - Mr. Kireet Joshi	4
2021826	Sarthak Parashar	57. Obstacle detection using sensors - Vipashi kansal	4
2021827	Shakshat Jain	82. face recognition using machine learning algorithms - Mr. Shubham Pachnanda	4

StudentID	Name	Choice	Sem
2021829	Shirsh Pandey	64. Image Compression by using C Language or C++ - Prof. (Dr.) Tanupriya Choudhury	4
2021830	Shiv Khurana	69. License Plate Recognition and classification of vehicles - Mr Sanjay Roka	4
2021831	Shrey Gupta	47. Natural language processing (NLP) techniques using ML - Dr. Surender Singh Samant	4
2021832	Shrey Shukla	3. E-commerce Product Recommendation System - Mohd Rehan Ghazi	4
2021834	Sudhansu	28. Sentiment Analysis - Dr. Sarvesh Vishwakarma	4
2021835	Suroju Akshay Kumar	64. Image Compression by using C Language or C++ - Prof. (Dr.) Tanupriya Choudhury	4
2021837	Vaibhav Singh	69. License Plate Recognition and classification of vehicles - Mr Sanjay Roka	4
2021838	Vaibhav Singh Bisht	41. Stock market price prediction using machine learning models in volatile market - Mr. Kireet Joshi	4
2021840	Vedansh Pandey	28. Sentiment Analysis - Dr. Sarvesh Vishwakarma	4
2021841	Yatharthjoshi	103. Deep learning based image segmentation - Dr. Vidit Kumar	4
2021878	Disha Jain	7. Select problems in Business Analytics - Dr. Jay R. Bhatnagar	4
2021891	Manan Mehendiyan	17. Summarization of Text. - Dr. Arun Chauhan	4
2021897	Paras Sharma	19. Medical image analysis using deep learning. - Ankita Nainwal	4
2021907	Rudraksh Agarwal	89. Crime rate prediction using Machine Learning Techniques - Mr. Vivek Tomar	4
2021911	Sharvi Negi	82. face recognition using machine learning algorithms - Mr. Shubham Pachnanda	4
2021917	Tanishka Chauhan	15. Spam Filtering- Dr. Neeraj Kumar Pandey	4
2021942	Ayush Chamoli	63. Plant Disease Detection using Deep Learning - Prof. (Dr.) Tanupriya Choudhury	4
2022110	Rudraksh Deshwal	12. Misinformation/Fake news in social media spaces. - Dr. Ashwini Kumar Singh	4
2022287	Tanya Pal	35. Digital Voices: An Analysis of Emotion and Tone in Online Student Reviews - Dr. Amit Kumar	4
2021490	Swapnil Singh	105. CYBER THREAT ANALYSIS AND MITIGATION - Mr. SIDDHANT THAPLIYAL	4
2021813	Lakshya Sood	28. Sentiment Analysis - Dr. Sarvesh Vishwakarma	4
2021828	Shashank Tiwari	41. Stock market price prediction using machine learning models in volatile market - Mr. Kireet Joshi	4
2021862	Abhijeet Singh	29. Automated Street Lighting - Dr. Sarvesh Vishwakarma	4
2021863	Aditya Modi	24. notes management system- Pramod Mehra	4
2021866	Akshita Bhatt	11. Impact of social media on mental health. - Dr. Ashwini Kumar Singh	4
2021867	Alankrit Srivastava	86. Cloud Disaster management - Mr. Rishi Kumar	4
2021869	Anshul	22. currency-converter-in-java - Pramod Mehra	4
2021871	Ashish Joon	105. CYBER THREAT ANALYSIS AND MITIGATION - Mr. SIDDHANT THAPLIYAL	4
2021874	Deepak Kumar	105. CYBER THREAT ANALYSIS AND MITIGATION - Mr. SIDDHANT THAPLIYAL	4
2021875	Deepak	38. Stock Market Prediction Using Deep Learning Techniques - Dr. Prakash Srivastava	4
2021876	Deepanshu Pandey	23. Chat Application- Pramod Mehra	4
2021877	Dhruv Joshi	57. Obstacle detection using sensors - Vipashi kansal	4
2021879	Drishti Porwal	1. Student Performance Analysis - Mohd Rehan Ghazi	4
2021880	Dushyant Vashishtha	105. CYBER THREAT ANALYSIS AND MITIGATION - Mr. SIDDHANT THAPLIYAL	4
2021881	Faisal Hasan	3. E-commerce Product Recommendation System - Mohd Rehan Ghazi	4
2021882	Gargi Painuly	11. Impact of social media on mental health. - Dr. Ashwini Kumar Singh	4
2021883	Gaurav Arya	55. Classification of diseases in fruits - Vipashi kansal	4
2021884	Gaurav Joshi	3. E-commerce Product Recommendation System - Mohd Rehan Ghazi	4
2021885	Harsh Sarwariya	23. Chat Application- Pramod Mehra	4
2021888	Kripanaryan Mishra	16. Question Answering System for Education - Dr. Arun Chauhan	4
2021892	Mayank Baluni	72. Design of a role-based access control scheme for smart healthcare - Prof. (Dr.) Mohammad Wazid	4
2021895	Naman Goel	27. Develop Responsive and User-friendly Website Using Latest Web Development Tools - Ramesh Singh Rawat	4
2021896	Naman Sharma	31. Handwritten character organizer - Dr. Sarvesh Vishwakarma	4
2021898	Pratham Tyagi	39. Timetable Management System with optimal utilization of resources - Dr. Prakash Srivastava	4
2021900	Priyanshu Aryan	17. Summarization of Text. - Dr. Arun Chauhan	4

StudentID	Name	Choice	Sem
2021902	Rahul Kumar	71. A prevention framework for cyber crimes - Prof. (Dr.) Mohammad Wazid	4
2021903	Rajneesh Kumar Arya	105. CYBER THREAT ANALYSIS AND MITIGATION - Mr. SIDDHANT THAPLIYAL	4
2021905	Riya Yadav	49. Healthcare Chatbot for Symptom Analysis: - Dr. Parul Madan	4
2021906	Riyanshi Yadav	49. Healthcare Chatbot for Symptom Analysis: - Dr. Parul Madan	4
2021908	Sahil Dashoni	64. Image Compression by using C Language or C++ - Prof. (Dr.) Tanupriya Choudhury	4
2021913	Shikhar Rai	102. Handwritten character recognition using deep learning - Dr. Vedit Kumar	4
2021914	Shreya Negi	30. Web scraping - Dr. Sarvesh Vishwakarma	4
2021915	Siddhi Bansal	22. currency-converter-in-java - Pramod Mehra	4
2021919	Tejasv Kohli	11. Impact of social media on mental health. - Dr. Ashwini Kumar Singh	4
2021920	Vedansh Goel	1. Student Performance Analysis - Mohd Rehan Ghazi	4
2021948	Chirag Singhal	29. Automated Street Lighting - Dr. Sarvesh Vishwakarma	4
2021976	Shiv Swaroop Sabharwal	64. Image Compression by using C Language or C++ - Prof. (Dr.) Tanupriya Choudhury	4
2021980	Sneha De	93. Banana Plant Disease Classification Using Hybrid Convolutional Neural Network - Dr. Guru Prasad M S	4
2021986	Udit Pahal	12. Misinformation/Fake news in social media spaces. - Dr. Ashwini Kumar Singh	4
2022111	Sagar	12. Misinformation/Fake news in social media spaces. - Dr. Ashwini Kumar Singh	4
2022133	Mayank Dangwal	22. currency-converter-in-java - Pramod Mehra	4
2022155	Devansh Karki	22. currency-converter-in-java - Pramod Mehra	4
2022260	Shriya Koul	2. Social Media Sentiment Analysis - Mohd Rehan Ghazi	4
2021269	Khushi	34. Emotions Behind the Screen: Analyzing Sentiments in Student Reviews of Online Courses - Dr. Amit Kumar	4
2021284	Kriti Aggarwal	34. Emotions Behind the Screen: Analyzing Sentiments in Student Reviews of Online Courses - Dr. Amit Kumar	4
2021584	Ipsa	2. Social Media Sentiment Analysis - Mohd Rehan Ghazi	4
2021585	Kanan Agrwal	102. Handwritten character recognition using deep learning - Dr. Vedit Kumar	4
2021590	Manan	34. Emotions Behind the Screen: Analyzing Sentiments in Student Reviews of Online Courses - Dr. Amit Kumar	4
2021591	Manas Adhikari	89. Crime rate prediction using Machine Learning Techniques - Mr. Vivek Tomar	4
2021592	Mayank Srivastava	90. Machine learning based property price prediction - Mr. Vivek Tomar	4
2021594	Nikhil Chaudhary	17. Summarization of Text. - Dr. Arun Chauhan	4
2021596	Nityam Choudhary	39. Timetable Management System with optimal utilization of resources - Dr. Prakash Srivastava	4
2021599	Palak Bhandari	77. Medical disease diagnosis using deep learning - Mr Upendra Singh aswal	4
2021601	Parkhi Rastogi	98. Applications of Internet of Things (IoT) in smart cities - Prof. (Dr.) Sachin Sharma	4
2021602	Pratiksha Dubey	87. Face recognition using openCV - Mr. Rishi Kumar	4
2021603	Rishabh Garg	1. Student Performance Analysis - Mohd Rehan Ghazi	4
2021605	Rudra Bhardwaj	102. Handwritten character recognition using deep learning - Dr. Vedit Kumar	4
2021606	Sakshi Agarwal	77. Medical disease diagnosis using deep learning - Mr Upendra Singh aswal	4
2021607	Sawani Agarwal	96. Artificial Intelligence for Drug Discovery - Prof. (Dr.) Sachin Sharma	4
2021608	Shantanu Garg	40. Implementation of Deep learning models for Healthcare Domain - Mr. Kireet Joshi	4
2021609	Shashwat Mishra	46. Python for text analysis using machine learning - Dr. Surender Singh Samant	4
2021611	Shivansh Kandari	41. Stock market price prediction using machine learning models in volatile market - Mr. Kireet Joshi	4
2021612	Shreya Arora	75. Image Forgery Detection using OpenCV - Dr. Jyoti Agarwal	4
2021613	Sidhant Kaistha	102. Handwritten character recognition using deep learning - Dr. Vedit Kumar	4
2021614	Tanishq Kandpal	27. Develop Responsive and User-friendly Website Using Latest Web Development Tools - Ramesh Singh Rawat	4
2021615	Ujjwal Kapil	16. Question Answering System for Education - Dr. Arun Chauhan	4
2021616	Vanshika Pundir	62. Data Analysis using AI/ML - Prof. (Dr.) Tanupriya Choudhury	4
2021617	Vivek Kumar	46. Python for text analysis using machine learning - Dr. Surender Singh Samant	4
2021817	Parth Kapur	64. Image Compression by using C Language or C++ - Prof. (Dr.) Tanupriya Choudhury	4

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2021889	Kritika Agarwal	62. Data Analysis using AI/ML - Prof. (Dr.) Tanupriya Choudhury	4
2021956	Kajal Jha	62. Data Analysis using AI/ML - Prof. (Dr.) Tanupriya Choudhury	4
2021957	Karan Chouhan	88. App for all subject material - Mr. Rishi Kumar	4
2021958	Kavya Mittal	2. Social Media Sentiment Analysis - Mohd Rehan Ghazi	4
2021966	Priyanshi Mathur	41. Stock market price prediction using machine learning models in volatile market - Mr. Kireet Joshi	4
2021975	Shaurya Pundir	90. Machine learning based property price prediction - Mr. Vivek Tomar	4
2022069	Surabhi Dubey	98. Applications of Internet of Things (IoT) in smart cities - Prof. (Dr.) Sachin Sharma	4
2021766	Vaibhav Kandari	98. Applications of Internet of Things (IoT) in smart cities - Prof. (Dr.) Sachin Sharma	4
2021767	Vaishvi Jain	63. Plant Disease Detection using Deep Learning - Prof. (Dr.) Tanupriya Choudhury	4
2021578	Asad Siddiqui	53. Automated Tumor Detection in Medical Images: - Dr. Parul Madan	4
2021588	Kunj Bihari Sharma	87. Face recognition using openCV - Mr. Rishi Kumar	4
2021643	Akriti Kapoor	33. Facial expression/text scanner recognition - Dr. Sarvesh Vishwakarma	4
2021673	Ayush Sareen	31. Handwritten character organizer - Dr. Sarvesh Vishwakarma	4
2021696	Ishant Sharma	15. Spam Filtering- Dr. Neeraj Kumar Pandey	4
2021743	Saumya Mishra	23. Chat Application- Pramod Mehra	4
2021750	Shivansh Barthwal	98. Applications of Internet of Things (IoT) in smart cities - Prof. (Dr.) Sachin Sharma	4
2021951	Garima	63. Plant Disease Detection using Deep Learning - Prof. (Dr.) Tanupriya Choudhury	4
2021963	Pranjal Kaushik	57. Obstacle detection using sensors - Vipashi kansal	4
2022011	Aaradhaya Gupta	98. Applications of Internet of Things (IoT) in smart cities - Prof. (Dr.) Sachin Sharma	4
2022012	Aarchi	66. Flower Recognition and classification Using Convolutional Neural Network - Mr Sanjay Roka	4
2022013	Aaryan Yadav	57. Obstacle detection using sensors - Vipashi kansal	4
2022014	Aditya Agarwal	3. E-commerce Product Recommendation System - Mohd Rehan Ghazi	4
2022015	Aditya S Chauhan	55. Classification of diseases in fruits - Vipashi kansal	4
2022018	Anshika Chamoli	13. Online auction system - Dr. Neeraj Kumar Pandey	4
2022019	Arpan Kumar	24. notes management system- Pramod Mehra	4
2022021	Aryan Raj	1. Student Performance Analysis - Mohd Rehan Ghazi	4
2022022	Avnita Singh	95. Artificial intelligence in medicine - Prof. (Dr.) Sachin Sharma	4
2022023	Bhumi Kaushik	46. Python for text analysis using machine learning - Dr. Surender Singh Samant	4
2022025	Deepanshu Panwar	24. notes management system- Pramod Mehra	4
2022026	Dishank Kumar	22. currency-converter-in-java - Pramod Mehra	4
2022027	Divyansh Singh	64. Image Compression by using C Language or C++ - Prof. (Dr.) Tanupriya Choudhury	4
2022028	Diya Khatri	57. Obstacle detection using sensors - Vipashi kansal	4
2022029	Gurpreet Kaur Kamboj	50. Medication Reminder and Adherence System: - Dr. Parul Madan	4
2022030	Hritesh Rawat	36. Adaptive Learning Systems: Automatic Student Segmentation Based on Online Course Interaction - Dr. Amit Kumar	4
2022032	Jiya Sharma	57. Obstacle detection using sensors - Vipashi kansal	4
2022033	Khushbu Kumari	15. Spam Filtering- Dr. Neeraj Kumar Pandey	4
2021768	Yash Rawat	24. notes management system- Pramod Mehra	4
2021769	Yashi Sharma	41. Stock market price prediction using machine learning models in volatile market - Mr. Kireet Joshi	4
2022034	Kulveer Singh	31. Handwritten character organizer - Dr. Sarvesh Vishwakarma	4
2022035	Kunal Waldia	71. A prevention framework for cyber crimes - Prof. (Dr.) Mohammad Wazid	4
2022036	Lokesh Negi	71. A prevention framework for cyber crimes - Prof. (Dr.) Mohammad Wazid	4
2022037	Mahesh Semwal	82. face recognition using machine learning algorithms - Mr. Shubham Pachnanda	4
2022039	Mayank Kumar	16. Question Answering System for Education - Dr. Arun Chauhan	4
2022040	Medini Rautela	62. Data Analysis using AI/ML - Prof. (Dr.) Tanupriya Choudhury	4
2022041	Mohd. Akib	54. Automated Brain Tumor Segmentation and Classification: - Dr. Parul Madan	4
2022042	Mohit Khandelwal	22. currency-converter-in-java - Pramod Mehra	4

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2022043	Navdeep Pal	56. Obstacle avoidance using sensors - Vipashi kansal	4
2022044	Nishtha Kohli	102. Handwritten character recognition using deep learning - Dr. Vedit Kumar	4
2022045	Nitya	30. Web scraping - Dr. Sarvesh Vishwakarma	4
2022047	Pragya Salar	48. Natural language processing (NLP) techniques -2 - Dr. Surender Singh Samant	4
2022048	Pratham Darmwal	38. Stock Market Prediction Using Deep Learning Techniques - Dr. Prakash Srivastava	4
2022049	Prince Negi	98. Applications of Internet of Things (IoT) in smart cities - Prof. (Dr.) Sachin Sharma	4
2022050	Priyanshi	15. Spam Filtering- Dr. Neeraj Kumar Pandey	4
2022051	Priyanshu Sharma	104. Plant disease prediction using deep learning - Dr. Vedit Kumar	4
2022053	Ritul Pandey	22. currency-converter-in-java - Pramod Mehra	4
2022055	Runjhun Choudhary	30. Web scraping - Dr. Sarvesh Vishwakarma	4
2022056	Sagar Singh	102. Handwritten character recognition using deep learning - Dr. Vedit Kumar	4
2022057	Sakshat Prandiyal	27. Develop Responsive and User-friendly Website Using Latest Web Development Tools - Ramesh Singh Rawat	4
2022058	Sankalp Saikia	105. CYBER THREAT ANALYSIS AND MITIGATION - Mr. SIDDHANT THAPLIYAL	4
2022060	Saurabh Singh Mehta	29. Automated Street Lighting - Dr. Sarvesh Vishwakarma	4
2022061	Shambhaveeshukla	105. CYBER THREAT ANALYSIS AND MITIGATION - Mr. SIDDHANT THAPLIYAL	4
2022062	Shantanu Singh Negi	31. Handwritten character organizer - Dr. Sarvesh Vishwakarma	4
2022063	Shivam Singh Nijwala	57. Obstacle detection using sensors - Vipashi kansal	4
2022064	Shorya Rawat	27. Develop Responsive and User-friendly Website Using Latest Web Development Tools - Ramesh Singh Rawat	4
2022066	Sneha Sikka	33. Facial expression/text scanner recognition - Dr. Sarvesh Vishwakarma	4
2022067	Sneha Yadav	102. Handwritten character recognition using deep learning - Dr. Vedit Kumar	4
2022168	Hardik Negi	69. License Plate Recognition and classification of vehicles - Mr Sanjay Roka	4
2021669	Ayush Chaudhary	102. Handwritten character recognition using deep learning - Dr. Vedit Kumar	4
2021671	Ayush Kumar Singh	87. Face recognition using openCV - Mr. Rishi Kumar	4
2021674	Chahat Rathi	3. E-commerce Product Recommendation System - Mohd Rehan Ghazi	4
2021675	Chaksh	27. Develop Responsive and User-friendly Website Using Latest Web Development Tools - Ramesh Singh Rawat	4
2021676	Chandni Mehta	87. Face recognition using openCV - Mr. Rishi Kumar	4
2021678	Daksh Jain	23. Chat Application- Pramod Mehra	4
2021679	Devansh Mishra	64. Image Compression by using C Language or C++ - Prof. (Dr.) Tanupriya Choudhury	4
2021680	Devik Gupta	27. Develop Responsive and User-friendly Website Using Latest Web Development Tools - Ramesh Singh Rawat	4
2021681	Dheeraj Chandra	87. Face recognition using openCV - Mr. Rishi Kumar	4
2021682	Divakar Pandey	67. Real-Time Object Detection and Tracking through deep learning - Mr Sanjay Roka	4
2021683	Divanshika Gupta	71. A prevention framework for cyber crimes - Prof. (Dr.) Mohammad Wazid	4
2021684	Divyansh Chauhan	102. Handwritten character recognition using deep learning - Dr. Vedit Kumar	4
2021685	Divyansh Devgan	82. face recognition using machine learning algorithms - Mr. Shubham Pachnanda	4
2021686	Diya Istwal	105. CYBER THREAT ANALYSIS AND MITIGATION - Mr. SIDDHANT THAPLIYAL	4
2021688	Gautam Uniyal	7. Select problems in Business Analytics - Dr. Jay R. Bhatnagar	4
2021689	Govind Pratap Singh	16. Question Answering System for Education - Dr. Arun Chauhan	4
2021691	Harsh	15. Spam Filtering- Dr. Neeraj Kumar Pandey	4
2021692	Harshit Gupta	23. Chat Application- Pramod Mehra	4
2021694	Himakshi Bhakuni	3. E-commerce Product Recommendation System - Mohd Rehan Ghazi	4
2021697	Ishita	51. Automated Ambulance Dispatch System: - Dr. Parul Madan	4
2021770	Akshara Jalan	3. E-commerce Product Recommendation System - Mohd Rehan Ghazi	4
2021771	Akshay Kamboj	64. Image Compression by using C Language or C++ - Prof. (Dr.) Tanupriya Choudhury	4
2021796	Anuj Singh	38. Stock Market Prediction Using Deep Learning Techniques - Dr. Prakash Srivastava	4
2021632	Aashnan Goyal	23. Chat Application- Pramod Mehra	4

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2021633	Aavishkar Mayal	14. Placement Prediction Syatem- Dr. Neeraj Kumar Pandey	4
2021637	Abhishek Kumar	89. Crime rate prediction using Machine Learning Techniques - Mr. Vivek Tomar	4
2021639	Aditi Ramola	30. Web scraping - Dr. Sarvesh Vishwakarma	4
2021641	Aditya Sirohi	15. Spam Filtering- Dr. Neeraj Kumar Pandey	4
2021642	Akhil Thakur	24. notes management system- Pramod Mehra	4
2021644	Akshat Gupta	102. Handwritten character recognition using deep learning - Dr. Vedit Kumar	4
2021645	Akshat Rai	63. Plant Disease Detection using Deep Learning - Prof. (Dr.) Tanupriya Choudhury	4
2021646	Aman Bhatt	53. Automated Tumor Detection in Medical Images: - Dr. Parul Madan	4
2021647	Aman Kumar	38. Stock Market Prediction Using Deep Learning Techniques - Dr. Prakash Srivastava	4
2021648	Amol Joshi	87. Face recognition using openCV - Mr. Rishi Kumar	4
2021651	Ananya Pandey	102. Handwritten character recognition using deep learning - Dr. Vedit Kumar	4
2021652	Ankit Kumar Choudhary	47. Natural language processing (NLP) techniques using ML - Dr. Surender Singh Samant	4
2021654	Ansh Bansal	102. Handwritten character recognition using deep learning - Dr. Vedit Kumar	4
2021655	Anushka Arora	11. Impact of social media on mental health. - Dr. Ashwini Kumar Singh	4
2021656	Archit Lingawl	34. Emotions Behind the Screen: Analyzing Sentiments in Student Reviews of Online Courses - Dr. Amit Kumar	4
2021657	Arjun Ahalawat	98. Applications of Internet of Things (IoT) in smart cities - Prof. (Dr.) Sachin Sharma	4
2021658	Arsalan Mansoorie	68. Age Detection and classification using Deep Learning - Mr Sanjay Roka	4
2021659	Arsh Raj Verma	102. Handwritten character recognition using deep learning - Dr. Vedit Kumar	4
2021666	Ashmit Gurung	41. Stock market price prediction using machine learning models in volatile market - Mr. Kireet Joshi	4
2021667	Astha Choudhary	65. Artificial intelligence and Internet of things oriented sustainable precision farming - Prof. (Dr.) Tanupriya Choudhury	4
2021668	Atishay Jain	34. Emotions Behind the Screen: Analyzing Sentiments in Student Reviews of Online Courses - Dr. Amit Kumar	4
2021733	Retendra Hari Negi	22. currency-converter-in-java - Pramod Mehra	4
2021734	Rijul Jain	24. notes management system- Pramod Mehra	4
2021735	Rishabh Dhanola	56. Obstacle avoidance using sensors - Vipashi kansal	4
2021736	Rishi Bhandari	3. E-commerce Product Recommendation System - Mohd Rehan Ghazi	4
2021738	Rohan Agrawal	98. Applications of Internet of Things (IoT) in smart cities - Prof. (Dr.) Sachin Sharma	4
2021739	Sakshi Saraswat	63. Plant Disease Detection using Deep Learning - Prof. (Dr.) Tanupriya Choudhury	4
2021740	Sameer Singhal	56. Obstacle avoidance using sensors - Vipashi kansal	4
2021741	Sanjana	64. Image Compression by using C Language or C++ - Prof. (Dr.) Tanupriya Choudhury	4
2021744	Shantanu Parashar	38. Stock Market Prediction Using Deep Learning Techniques - Dr. Prakash Srivastava	4
2021745	Shashank Chauhan	61. Food Freshness Analysis by using Image Processing Techniques - Prof. (Dr.) Tanupriya Choudhury	4
2021746	Shashwat Malviya	2. Social Media Sentiment Analysis - Mohd Rehan Ghazi	4
2021747	Sheetanshu Gautam	38. Stock Market Prediction Using Deep Learning Techniques - Dr. Prakash Srivastava	4
2021749	Shivani Agarwal	49. Healthcare Chatbot for Symptom Analysis: - Dr. Parul Madan	4
2021751	Shivansh Puri	87. Face recognition using openCV - Mr. Rishi Kumar	4
2021752	Shreya Khurana	49. Healthcare Chatbot for Symptom Analysis: - Dr. Parul Madan	4
2021753	Shreyansh Aswal	56. Obstacle avoidance using sensors - Vipashi kansal	4
2021754	Siddhant Srivastav	19. Medical image analysis using deep learning. - Ankita Nainwal	4
2021755	Ankit Ajaykumar Singh	102. Handwritten character recognition using deep learning - Dr. Vedit Kumar	4
2021756	Sneha Agarwal	49. Healthcare Chatbot for Symptom Analysis: - Dr. Parul Madan	4
2021757	Somya Tyagi	23. Chat Application- Pramod Mehra	4
2021758	Suhani Ghansyala	101. Lung Cancer Detection using Image processing - Dr. Manoj Diwakar	4
2021759	Sujal Maheshwari	30. Web scraping - Dr. Sarvesh Vishwakarma	4
2021760	Suyash Singh Bhadouria	24. notes management system- Pramod Mehra	4
2021762	Tushar Dobal	38. Stock Market Prediction Using Deep Learning Techniques - Dr. Prakash Srivastava	4

StudentID	Name	Choice	Sem
2021764	Uddhav Sharma	21. Medical image processing using deep learning - Ankita Nainwal	4
2021765	Utkarsh Shukla	101. Lung Cancer Detection using Image processing - Dr. Manoj Diwakar	4
2021979	Sneha Bakshi	23. Chat Application- Pramod Mehra	4
2021699	Jatin Rawat	34. Emotions Behind the Screen: Analyzing Sentiments in Student Reviews of Online Courses - Dr. Amit Kumar	4
2021700	Jessica Dass	104. Plant disease prediction using deep learning - Dr. Vidit Kumar	4
2021701	Kankshi Varshney	62. Data Analysis using AI/ML - Prof. (Dr.) Tanupriya Choudhury	4
2021702	Kavya Bansal	27. Develop Responsive and User-friendly Website Using Latest Web Development Tools - Ramesh Singh Rawat	4
2021703	Khushali Gupta	82. face recognition using machine learning algorithms - Mr. Shubham Pachnanda	4
2021704	Khushi Anand	49. Healthcare Chatbot for Symptom Analysis: - Dr. Parul Madan	4
2021705	Krishna Agarwal	12. Misinformation/Fake news in social media spaces. - Dr. Ashwini Kumar Singh	4
2021706	Kritarth Saxena	30. Web scraping - Dr. Sarvesh Vishwakarma	4
2021708	Manan Bansal	22. currency-converter-in-java - Pramod Mehra	4
2021709	Manas Srivastava	39. Timetable Management System with optimal utilization of resources - Dr. Prakash Srivastava	4
2021712	Mansi Ranjan Gupta	102. Handwritten character recognition using deep learning - Dr. Vidit Kumar	4
2021713	Mohd Faaize Shams	47. Natural language processing (NLP) techniques using ML - Dr. Surender Singh Samant	4
2021714	Nandini Kasera	62. Data Analysis using AI/ML - Prof. (Dr.) Tanupriya Choudhury	4
2021716	Navtej Rawat	64. Image Compression by using C Language or C++ - Prof. (Dr.) Tanupriya Choudhury	4
2021717	Nishtha Gupta	87. Face recognition using openCV - Mr. Rishi Kumar	4
2021718	Nupur Choudhary	90. Machine learning based property price prediction - Mr. Vivek Tomar	4
2021719	Pallavi Singh	39. Timetable Management System with optimal utilization of resources - Dr. Prakash Srivastava	4
2021720	Parikshit Tiwari	47. Natural language processing (NLP) techniques using ML - Dr. Surender Singh Samant	4
2021721	Parjanya Rawat	103. Deep learning based image segmentation - Dr. Vidit Kumar	4
2021724	Prashant Chauhan	16. Question Answering System for Education - Dr. Arun Chauhan	4
2021727	Praveen Singh	16. Question Answering System for Education - Dr. Arun Chauhan	4
2021728	Priyanshu Bisht	34. Emotions Behind the Screen: Analyzing Sentiments in Student Reviews of Online Courses - Dr. Amit Kumar	4
2021729	Priyanshu Verma	46. Python for text analysis using machine learning - Dr. Surender Singh Samant	4
2021730	Radhika Grover	98. Applications of Internet of Things (IoT) in smart cities - Prof. (Dr.) Sachin Sharma	4
2021872	Ayush Bisht	39. Timetable Management System with optimal utilization of resources - Dr. Prakash Srivastava	4
2021924	Gautam Nautiyal	46. Python for text analysis using machine learning - Dr. Surender Singh Samant	4
2021931	Aakash	71. A prevention framework for cyber crimes - Prof. (Dr.) Mohammad Wazid	4
2021932	Abhinav Ranjan	52. Patient Queue Management System: - Dr. Parul Madan	4
2021935	Aditi Bhatt	98. Applications of Internet of Things (IoT) in smart cities - Prof. (Dr.) Sachin Sharma	4
2021936	Akshit Chand Ramola	98. Applications of Internet of Things (IoT) in smart cities - Prof. (Dr.) Sachin Sharma	4
2021937	Aman Kumar	15. Spam Filtering- Dr. Neeraj Kumar Pandey	4
2021938	Anand Bhalla	9. Political polarization on online platforms. - Dr. Ashwini Kumar Singh	4
2021940	Anmol Singb Rawat	28. Sentiment Analysis - Dr. Sarvesh Vishwakarma	4
2021941	Ayushbhardwaj	38. Stock Market Prediction Using Deep Learning Techniques - Dr. Prakash Srivastava	4
2021944	Ayush Mehendiratta	24. notes management system- Pramod Mehra	4
2021946	Ayushi Gupta	41. Stock market price prediction using machine learning models in volatile market - Mr. Kireet Joshi	4
2021947	Bela Diwan	38. Stock Market Prediction Using Deep Learning Techniques - Dr. Prakash Srivastava	4
2021950	Daksh Yadav	38. Stock Market Prediction Using Deep Learning Techniques - Dr. Prakash Srivastava	4
2021953	Harsh Vardhan Singh Bhati	24. notes management system- Pramod Mehra	4
2021954	Harshit Toky	87. Face recognition using openCV - Mr. Rishi Kumar	4
2021955	Ishan Anand Singh	29. Automated Street Lighting - Dr. Sarvesh Vishwakarma	4
2021959	Kushagra Panwar	46. Python for text analysis using machine learning - Dr. Surender Singh Samant	4

StudentID	Name	Choice	Sem
2021960	Manvi Jain	22. currency-converter-in-java - Pramod Mehra	4
2021962	Nikhil Bhatt	41. Stock market price prediction using machine learning models in volatile market - Mr. Kireet Joshi	4
2021964	Preksha Karn	38. Stock Market Prediction Using Deep Learning Techniques - Dr. Prakash Srivastava	4
2021562	Aashi Tuli	36. Adaptive Learning Systems: Automatic Student Segmentation Based on Online Course Interaction - Dr. Amit Kumar	4
2021563	Aastha Pant	2. Social Media Sentiment Analysis - Mohd Rehan Ghazi	4
2021564	Abhay Das	16. Question Answering System for Education - Dr. Arun Chauhan	4
2021565	Abhinav Pandey	38. Stock Market Prediction Using Deep Learning Techniques - Dr. Prakash Srivastava	4
2021567	Aditya Upadhaya	15. Spam Filtering- Dr. Neeraj Kumar Pandey	4
2021568	Anirudh Rawat	102. Handwritten character recognition using deep learning - Dr. Vedit Kumar	4
2021570	Ansh Jain	102. Handwritten character recognition using deep learning - Dr. Vedit Kumar	4
2021571	Anuj Chib	47. Natural language processing (NLP) techniques using ML - Dr. Surender Singh Samant	4
2021573	Anurag Mandal	41. Stock market price prediction using machine learning models in volatile market - Mr. Kireet Joshi	4
2021965	Priyanshi Juyal	71. A prevention framework for cyber crimes - Prof. (Dr.) Mohammad Wazid	4
2021967	Rakshit Mehta	67. Real-Time Object Detection and Tracking through deep learning - Mr Sanjay Roka	4
2021969	Rishika Agarwal	64. Image Compression by using C Language or C++ - Prof. (Dr.) Tanupriya Choudhury	4
2021970	Rishith Sahu	69. License Plate Recognition and classification of vehicles - Mr Sanjay Roka	4
2021971	Rohit Bishnoi	24. notes management system- Pramod Mehra	4
2021973	Shashwat Mishra	22. currency-converter-in-java - Pramod Mehra	4
2021981	Som	22. currency-converter-in-java - Pramod Mehra	4
2021574	Anushka	1. Student Performance Analysis - Mohd Rehan Ghazi	4
2021575	Apoorva Dhiman	25. Malware Detection Using Machine Learning - Ramesh Singh Rawat	4
2021576	Archisha Ghanshani	54. Automated Brain Tumor Segmentation and Classification: - Dr. Parul Madan	4
2021579	Ayush	56. Obstacle avoidance using sensors - Vipashi kansal	4
2021581	Bhavya Jain	98. Applications of Internet of Things (IoT) in smart cities - Prof. (Dr.) Sachin Sharma	4
2021582	Dhruv Saini	71. A prevention framework for cyber crimes - Prof. (Dr.) Mohammad Wazid	4
2021923	Abhay Raj Yadav	24. notes management system- Pramod Mehra	4
2021933	Abhishek Pal	40. Implementation of Deep learning models for Healthcare Domain - Mr. Kireet Joshi	4
2021983	Tanishq Chauhan	27. Develop Responsive and User-friendly Website Using Latest Web Development Tools - Ramesh Singh Rawat	4
2021984	Tanush Malhotra	27. Develop Responsive and User-friendly Website Using Latest Web Development Tools - Ramesh Singh Rawat	4
2021985	Tejus Kapoor	95. Artificial intelligence in medicine - Prof. (Dr.) Sachin Sharma	4
2021987	Urvi Jain	98. Applications of Internet of Things (IoT) in smart cities - Prof. (Dr.) Sachin Sharma	4
2021989	Varun Chopra	33. Facial expression/text scanner recognition - Dr. Sarvesh Vishwakarma	4
2021990	Vipul Kamboj	24. notes management system- Pramod Mehra	4
2021991	Vishal	16. Question Answering System for Education - Dr. Arun Chauhan	4
2021992	Yash Vardhan Singh Parmar	38. Stock Market Prediction Using Deep Learning Techniques - Dr. Prakash Srivastava	4
2021993	Yuvraj Singh Gusain	9. Political polarization on online platforms. - Dr. Ashwini Kumar Singh	4