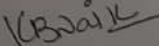



r. No.	Name of Student	Project Title	Guide
	Jha Kajal Shyam Tripti Rai Waghmare Anisha Anant	Deep learning-based COVID-19 detection from CT Images	Prof. K. B. Naik
	Pooja R Patil Pradhyankita Bhasme Sharvari Kadam Bhavana Kukadeja	Healthy Diet Recommendation System	Mrs. S. A. Hadke
	Aditi Raina Sakshi Borkar Poonam Prashant Bhokare	Security Mechansim to prevent cyber attacks on Cloud Services	Mr. S. S. Thite
	Anjali singh Nalage Trupti Gorakhshanath Phadtare Aparna Shivaji Zamre Prerana Parmeshwar	Determining the Air Quality Index of City for Standard Living using Machine Learning	Mrs. S. B. Dhuttargi
	Anushika Pandita Rajshree Balasaheb Ghatkar Rutuja Vasant Kamthe Gayatri Mahendra Ravtole	A novel approach to prevent cyber attacks in Industry 4.0	Mr. S. S. Thite
	Arti Sampat Bhat Akanksha Ulhas Dhumal Mrunmay Muralidhar Patil Rutuja Ratnakar Jagtap	Fake news detection using machine learning NLP algorithm	Mr. K. V. Patil
	Sneha Bagade Komal Bhosale Sanskruiti Gaikwad Pooja Varghat	Epileptic Seizure Prediction using EEG Dataset	Ms. N. A. Mulla
	Chaitali Bagal Harshada Ingale Himani Jangale Sneha Shetty	Efficient Clustering for Weather Forecasting using Big Data	Mrs. S. A. Hadke
	Trupti Banne Arati Khopade Anjali Kshirsagar Isha Kulkarni	Security Management for Transactions and KYC using Blockchain	Mrs. S. B. Dhuttargi

Bhosale Mayuri Purushottam	Seed Sowing Robot	Prof. Dr. D. A. Godse
Thorat Aditi Adinath		
Balge Pratibha Pavan		
Priyanka Bodke	Transparency in Government operations through a decentralized ledger, using Blockchain.	Ms. N. A. Mulla
Pratiksha Ghule		
Maria Raashid		
Meenakshi kumari Sinha		
Ingole Mukta	Online Voting System	Ms. S. A. Sagar
Isha Adkane		
Taralekar Payal		
Waddepalli Prajakta		
Harshada Jedhe	Fake Product Review Monitoring using Machine Learning	Ms. S. A. Sagar
Akanksha Durugkar		
Dharati Jawale		
Rutuja Kakde		
Harshada Panhalkar	A Machine Learning Metasystem for Robust Probabilistic Nonlinear Regression-based Forecasting of Seasonal Water Availability	Ms. M. A. Rane
Rishika Sharma		
Shruti Patil		
Neha Sarode		
Adep Tejal Raghupati	Visual Assistance for blind people using Raspberry Pi	Prof. K. B. Naik
Dixit Damini Pravin		
Rutuja Shamrao Nikam		
Sayali Suresh Wanawe		
Bhadrashette Anuradha	Credit Card Fraud Detection Based on transaction Behavior	Ms. M. A. Rane
Kamble Anita		
Mane Mayuri		
Jadhav Anuskha	Prediction of skin diseases using machine learning	Ms. A. V. Kanade
Jadhav Mayuri Govind		
Kulkarni Mayuri Ganesh		
Durga Balasaheb Nanware		
Mahajan Khushabu	Prediction of recipes from food images using Image processing and Machine Learning	Ms. A. V. Kanade
Mansi Ekkaldevi		
Shete Shraddha		
Sirsula Priyanka		
Gouri Godse	Social Distancing and Face mask detection using deep learning as safty measure for Covid'19	Ms. A. D. Khairkar
Pooja Prajapati		
Poonam Naik		


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