

Gr. No	Name of Student	Title of the Project	Domian of the Project	Name of Project Guide
1	Mansi Suresh Polre	Distributed Erasure Coded Engine using Intel SPDK <i>(Sponsored Project) (Veritas Ltd)</i>	Core	Prof. M. A. Rane
	Ishita Pradip Zambare			
	Vaibhavi Deepak Gawas			
	Vaishnavi Baburao Gahin			
2	Pranjal Machhindra Chaudhari	Fake Product Identification using Machine Learning	Machine Learning	Prof. Dr. D. A. Godse
	Akansha Ajit Patil			
	Aditi Vijay Shinde			
	Shambhavi Rajshekhar Swami			
3	Vaishnavi Rajesh Pathade	Sign Language Recognition based on Hand Symbol using Machine Learning	Machine Learning	Prof. K. V. Patil
	Shraddha Dattatray Lokhande			
	Kshitija Satish Patankar			
	Mrunmayee Deepak Khaire			
4	Ishwari Raju Shelke	Secreat Information Transmission using Stegnography and Cryptography	IOT & IR	Prof. N. A. Mulla
	Priiti Shinde Umesh			
	Sonakshi Vivek Shende			
	Bhagyashri Pawar			
5	Aysha Nadeem Sayyed	TechNet-BVCOEW Community	Full Stack Development	Prof. M. A. Rane
	Bangar Sakshi Rajesh			
	Gupta Garima Vedprakash			
	Gupta Ishika Mahindra			
6	Patange Sakshi Santosh	Identifying the psychological impact of online games and social media using Artificial Intelligence	AI	Dr. K. A. Malgi
	Bhatt Aachal Anand			
	Simantini Manojkumar Bhosale			
	Sapana Gonarkar			
7	Sayyad Alfija	Alert Genration on Detection of Suspicious Activity using Deep Learning	Deep Learning	Prof. S. A. Hadke
	Dnyaneshwari Govind Andhale			
	Aishwarya Siddheshwar Gaikwad			
	Madhavi Vikas Ingale			
8	Srushti Dhanaji Mane	Ecommmerce Product Review Analysis using NLP and Summarization	Machine Learning	Prof. A. V. Kanade
	Rai Mandira Adesh			
	Rawas Rutuja Nitin			
	Rutuja Kale			
9	Manjiri Kshatriya	Travelling Chalbot using NLP and Speech Recognition	AI	Prof. A. D. Khaikar
	Rupali Dakore			
	Sakshi Kolte			
	Pragati Bhakkad			
10	Janhavi Patil	Alzheimer's Disease Detection using Machine Learning	Machine Learning	Prof. S. A. Sagar
	Bhakti sawant			
	Prachi Bhujbal			
	Tejal Modhave			
	Kshitija Nibe			

11	Priyanka Jadhav Komal Patil Sneha Birajdar Santika Sarwandiya	Software Defect Prediction using Machine Learning	Machine Learning	Prof. S. A. Sagar
12	Pradnya Ghadge Grunthali Tulaskar Rohini Margane Prishita Yadav	Algo Trading Application	Machine Learning	Prof. A. D. Khaikar
13	Avantika Ladwane Sharayu Bhandekar Dhaske Suraksha Dipati Ugalmugale	Improving Security and Privacy in Healthcare using Attribute based Encryption	Cyber Security	Prof. M. A. Rane
14	Pooja Dhumal Mansi Makhi Shruti Mane Urmila Jagdhane	Skill based Job Recommendation System	Full Stack Development	Prof. K. V. Patil
15	Prii Karanjekar Laxmi Rathod Tasneem Shaikh Sanskriti Wankhede	Speech Sentiment Prediction using Deep Learning	Deep Learning	Prof. A. V. Kanade
16	Manali Chavan Sonal Garje Snehal Gavali	Expeditious Smoke and Fire Detection System Using Deep Learning	Deep Learning	Prof. A. D. Khaikar
17	Isha Mishra Manvi Kamble Prajakta Thorat Shreya Mahajan Dhanashree Vaidya	Brain Tumor Detection and Classification using Deep Learning	Deep Learning	Prof. N. A. Mulla
18	Shraddha Chaudhari Ghadle Rutuja Koradkar Priyanka Laxmi Pawar	Crop Recommendation based on Soil Analysis using Machine Learning	Machine Learning	Prof. S. A. Hadke
19	Isha Dhanawade Simran Dsouza Aditi Takalkar Vidhi Jain	Automated Video and Audio based stress detection using deep learning	Deep Learning	Prof. Dr. D. A. Godse
20	Sanskriti Patel Ashwini Bansode Manisha Khajure Ghule Akanksha	Skin Cancer Detection using Deep Learning	Deep Learning	Dr. K. A. Malgi

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