



**BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING FOR WOMEN, PUNE**

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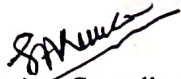
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DEPARTMENT OF COMPUTER ENGINEERING

PROJECT LIST Academic Year 2023-24

Sr. No.	Project ID	Names of Student	Project Title	Project Domain	Name of Guide
1	1	Shweta Jadhav	SHOPSTOCK: Smart Inventory Management system using deep learning	Data science	Prof. P.D.Kale
		Ankita Kanawade			
		Tanvi Mahajan			
		Samruddhi Shete			
2	2	Sanah Naik	ECG Report analysis and anomaly detection using Machine Learning	Machine Learning	Prof. V.D.Kulkarni
		Ankita Ochani			
		Sakshi Pratap			
		Suruchi Bibikar			
3	3	Bagwan Julekha	Image forgery detection using Deep Learning	Data Science	Prof. D.D. Pukale
		Jagdale Pranali			
		More Sanjivani			
		Sarmokdam Renuka			
4	4	Rajlaxmi Manepatil	Web based application for flood hazard mapping using satellite data	ML and Web Development.	Prof.Dr. S.P.Kadam
		Ahilya Bandgar			
		Chanchal Bundele			
		Tanmayii Chavan			
5	5	Bhakti Patil	Prediction analysis of prosthodontics using deep learning techniques	Machine Learning and Web Development	Prof. K.S.Warke
		Wagisha Raj			
		Sanchita Ola			
		Shraddha Tandel			
6	6	Divya Ravindra Ingale	Face detection and recognition for criminal identification system	Machine Learning	Prof. K.D.Yesugade
		Shruti Dipak Karad			
		Shravani Ravindra Mahabadi			
		Apurva Sanjay Pongade			
7	7	Pranjal Suryvanshree	Real time weather monitoring Information system	web development & machine learning	Prof.Dr. S.P.Kadam
		Vaishnavi Pasalkar			
		Tannvi Sanekar			
		Aditi Patil			
8	8	Sandhya Bhakare	Lane and Speed Breaker Warning System for Vehicles	Machine Learning	Prof. K.S.Sawant
		Puja Bharane			
		Prachi Borse			
		Anuja Naphade			
9	9	Wagh Mrunalini Dattatray	AI generated and Human audio detection	Machine Learning	Prof. K.S.Warke
		Dandgavale Ketki Mahesh			
		Mundhe Anjali Vasantrao			
		Choughule Siddhi Raju			

10	10	Vaishnavi Shinde	Depression analysis using Social Media post	Cloud computing & Artificial intelligence	Prof. Dr. S.A.Pawar
		Divya Rane			
		Akanksha Ranpise			
		Ridhima Bhat			
11	11	Divya Gaikwad	Car Loan Web Application using Cryptography	Artificial intelligence	Prof. A.P.Kadam
		Sejal Gholap			
		Amruta Hedgire			
		Sakshi Jagtap			
12	12	Khushi Gangrade	WeatherNOVA:Deep Learning powered image Retrieval for weather analysis	Augmented Reality	Prof. D.D. Pukale
		Purva Nagrale			
		Siddhi pasalkar			
		Sakshi Purvant			
13	13	Sejal Bora	Identifying security threats and legitimate status	Machine Learning	Prof. K.S.Sawant
		Mahak chawla			
		Prajakta khairnar			
		Shravani Thakare			
14	14	Drishti Shah	Optimal plant disease classification based on vision transformer algorithm	Machine Learning	Prof.S.A. Karande
		Aqsa Shaikh			
		Madhvi Sharma			
		Sanjana Upase			
15	15	Vrushali Bhagwat	A system to identify threats on social media conversation and to predict preliminary legal actions	Machine learning and app/web development	Prof. V.D.Kulkarni
		Anjana Patil			
		Shubhangi Kumari			
		Suneha deep Kour			
16	16	Arati Nalawade	Image caption generator using Deep Learning	Web development & ML	Prof. S.A. Karande
		Prajakta Rupanavar			
		Pooja Salave			
		Aishwarya Badgujar			
17	17	Aditi Ahire	Diet recommendation system using machine learning	Machine Learning And Web development	Prof. P.D.Kale
		Pratisha Bhise			
		Kundan Binnar			
		Sakshi Datir			
18	18	Shubhangi Divate	Vision based empty shelf space detection in retail application with Telegram notification to staff	Artificial intelligence of Application Development	Prof.Dr. S.A.Pawar
		Vaishnavi Parab			
		Sakshi Sonavane			
		Shruti Thakur			
19	19	Mayuri Mane	Deep Learning Techniques for detection of myopic disorders	Artificial intelligence	Prof. K.D.Yesugade
		Sanika Sasane			
		Neha Wadkar			
		Shreya Yadav			
20	20		Blockchain - Powered certificate authentication : A Decentralized approach with IPFS integration.	Cyber Security and Ethical Hacking	Prof. A.P.Kadam
		Madura Dixit			
		Anisha Kothare			
		Shevali Sarwade			


Project Co-ordinator
Prof.S.A. Karande


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