

College Name with College Code: Jainhind College Of Engineering, Kuran (4084)

Name of The Department: Computer Engineering

B.E. Project Work Stage-I - II (2019 Pattern)

Project List

A.Y. 2022 - 2023

Group No	Seat No	Name of Student	Title of The Project	Domain of The Project	Project Guide
BECOMP - 1	B190844250	Omkar Dnyaneshwar Narveer	Smart Flood Alert System using IOT	IOT	Prof. A. P. Bangar
	B190844265	Kunal Ajit Shinde			
	B190844221	Hrushikesh Madhav Doke			
BECOMP - 2	B190844208	Bhor Sejal Sanjay	Live Fire Detection using Image Processing	Machine Learning	Prof. S.B. Bhosale
	B190844209	Bothrade Saloni Rajendra			
	B190844258	Phodase Yrushi Rajendra			
BECOMP - 3	B190844233	Jadhav Gayatri Ashok	Human Acitivity Recognition Using CNN	Artificial Intelligence	Prof. A. S. Dumbre
	B190844249	Momin Sara Chand			
	B190844271	Tajane Gauri Kantaram			
BECOMP - 4	B190844226	Gawade Pournima Subhash	Android Application for Vehicle Breakdown Assistance	Android	Prof. S. Y. Mandlik
	B190844248	Mandal Heena Habib			
	B190844252	Neharkar Sujata Bapu			
BECOMP - 5	B190844201	Attar Sumera Arif	Implementation of IOT Based Sensor Gloves for Impaired People	IOT	Dr. S. D. Gunjal
	B190844205	Bangar Shraddha Navnath			
	B190844212	Chavan Mansi Gajanan			
BECOMP - 6	B190844218	Dakhile Prathamesh Jalindar	Blockchain Based Online Voting System	Blockchain	Prof. A. P. Bangar
	B190844244	Kokate Siddhesh Sanbhaji			
	B190844253	Nirmal Omkar Maruti			
BECOMP - 7	B190844229	Gholap Kajal Bapusahab	Noise monitoring system using IOT	IOT	Prof. S. H. Pawar
	B190844214	Dahake Chandrakala Ganesh			
	B190844251	Naykodi Poonam Dattatray			
BECOMP - 8	B190844207	Bhor Rutika Rajendra	Powerpoint control using hand gestures	Machine Learning	Prof. M. A. Auri
	B190844211	Shweta Balu Chaskar			
	B190844216	Shraddha shantaram Date			
BECOMP - 9	B190844206	Prasad Kiran Bankar	Voice control Lab Automation using Rpi	IOT	Prof. S.B. Bhosale
	B190844225	Padge Vaishnavi Dinkar			
	B190844263	Shete pooja Suresh			

BECOMP - 10	B190844255	Snehal Vasant Pabale	Alert Generation On Detection Of Suspicious Activity Using Transfer Learning	Deep Learning	Prof. M. A. Auri
	B190844273	Siddhi Somnath T. Kar			
	B190844279	Kirti Yuvraj Yendhe			
BECOMP - 11	B190844267	Shinde Trupti Dilip	Identification of Counterfeit Products using Blockchain	Blockchain	Prof. K. D. Dere
	B190844236	Kachole Arati Balasahab			
	B190844247	Magar Anuja Sakharam			
BECOMP - 12	B190844259	Swapnali Sahebrao Pokharkar	Voice based email system for visually impaired people	Machine Learning	Prof. M. G. Sinalkar
	B190844204	Akshada Sunil Bangar			
	B190844255	Padir Sayali Laxman			
BECOMP - 13	B190844222	Dube Pratiksha Tejpal	Android Mobile Botnet and Fake Advertisement Detection	Machine Learning	Prof. S. Y. Mandlik
	B190844228	Gaykar Shital Bharat			
	B190844260	Sabale Apeksha Pandurang			
BECOMP - 14	B190844245	Labade Saurabh Ravindra	Sentiment analysis of news using machine learning	Machine Learning	Prof. M. G. Sinalkar
	B190844275	Thorve Rushikesh Vallabh			
	B190844278	Wavhal Ruturaj Sagar			
BECOMP - 15	B190844213	Chinchawade Abhishhek Madhav	Web based Renting System	Web Development	Prof. S.K. Said
	B190844239	Kajale Atharva Tushar			
	B190844277	Wagh Vikas Raju			
BECOMP - 16	B190844241	Kedari vaishnavi kailas	Build an decentralized auction application from scratch.	Blockchain	Prof. K. D. Dere
	B190844261	Said anisha sanjay			
	B190844218	Datkhile janavi jagadish			
BECOMP - 17	B190844224	Eppar Vishal Gajanan	CNG-BASED & ELECTRIC VEHICLES CHARGING SLOT BOOKING	Web Development	Prof. A. S. Dumbre
	B190844237	Kadam Suraj laximan			
	B190844232	Jadhav Abhishhek bharat			
BECOMP - 18	B190844266	Shinde Tanmay Ballurushna	A Proxy Re-Encryption Approach to Secure Data Sharing in the Internet of Things Based on	Blockchain	Prof. A. S. Dumbre
	B190844274	Thorat Swastik Jaysingh			
	B190844215	Dhatonde Mangesh Ramesh			
BECOMP - 19	B190844202	Auri Divya Sanjay	Customer churn prediction in multiple sector using maching learning	Machine Learning	Dr. A. A. Khatri
	B190844220	Deshmukh Rajeshwari Baban			
	B190844223	Dumbre komal Govind			
BECOMP - 20	B190844231	Rupesh Ramechandra Humbe	ARMOR :Android/iOS based Secure Data Transfer Application Using Steganography	Information Security	Prof. K. D. Dere
	B190844276	Rohan Anil Ukirde			
	B190844243	Pranesh Ajit Khond			

BECOMP - 21	B190844257	Pathan Simeen Shakil Khan	Prescriptive analytics on pet grooming center and sales insights	Data Science	Prof. S. H. Pawar
	B190844230	Gopale Pragati Tukaram			
	B190844256	Patel Md Sakib Wasim			
BECOMP - 22	B190844219	Devaneeraje Vilasrao Deshmukh	A Multitask Framework For Cyberbullying Detection.	Machine learning with deep learning	Prof. S.K. Said
	B190844246	Karishma Rajendra Lohote			
	B190844210	Shivani Bharat Bugade			
BECOMP - 23	B190844227	Shweta Ganesh Gawande	Gas Leakage Automatic Alerting System with Monitoring	IOT	Prof. S.K. Said
BECOMP - 24	B190844234	Roshan Arun Jadhav	Accident Detection and Alert System using IOT	IOT	Prof. S. Y. Mandlik
	B190844235	Kiran Sanjay Jaware			
	B190844268	Shubham Laxman Shirole			
BECOMP - 25	B190844239	Neha Dattatray Kale	Object Detection For Blind People Using RPI	IOT	Prof.M.G.Sinalkar
	B190844242	Vaibhavi Natha Khaire			
	B190844269	Alisha Anil Sonawane			
BECOMP - 26	B190844262	Salunkhe Shubham Deepak	Web Based Platform For Startups and Investors To Connect and Predict Investment Returns Using Deep Learning	IOT	Prof.S. H. Pawar
	B190844264	Shete Siddharth Arun			
	B190844270	Bhalerao Suraj Santosh			


Project Coordinator


HOD

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