

B.E. Computer Projects 2021-2022

CP1	Cloud Based Home Automation System	18CE08	Braganca Shane Alvarin	Ms. Louella Colaco
		18CE17	Faleiro Joywin	
		18CE19	Fernandes Mafron Ronaldo	
		18CE61	Vaz Blaine Kingsly	
		18CE62	Vijay Kesavarajan	
CP2	A2BI-Autonomous Approach to Building Inspection	18CE07	Binagekar Kartik Vishwasrao	Dr. Anusha Pai
		18CE28	Kandolkar Harshali Mahesh	
		18CE47	Sakshi Satish Palekar	
		18CE57	Sitaansh Jotwani	
		19CE82D	Carvalho Relino Salvador	
CP3	IDyfy- A Version Controlled Hub for Ideas	18CE35	Mascarenhas Lex	Ms. Andrea D'Souza
		18CE55	Sinai Talaulikar Srinivass Sandeep	
		18CE56	Singh Anmol	
		18CE59	Udande Prem Navin	
		18CE63	Zambaulikar Tejas Govinddas	
CP4	Transactify-Transaction Management Application using Text Mining	18CE11	Couto Glenn Anthony	Ms. Gauri Barve
		18CE14	Dishank Sharma	
		18CE24	Gracias Leandra Anna De Sa	
		18CE26	Kajal Allolkar	
		18CE38	Naik Shreeyash Manjunath	
		18CE40	Pai Yukta Rayeshwar	
CP5	Realtime Code Editor	16CE01	Naik Aakash Murlidhar	Ms. Shona Afonso
		18CE10	Chatribin Devraj Rajan	
		18CE15	D'Souza Lenita Reena	
		18CE46	Sakhalkar Shreya Subhash	
CP6	Lung Disease Detection using Machine Learning	18CE45	Pratishta Shambhu Sheelavant	Ms. Sulana Rebelo
		18CE48	Salaskar Sakshi Gopinath	
		19CE81D	Banaulikar Pooja Kishor	
		19CE87D	Shirodkar Tanaya Gurudas	
CP7	FOODIIFY-Recipe Recommendation using Image Processing and Machine Learning	18CE29	Kankonkar Pradula Praveen	Dr. Anusha Pai
		18CE31	Kotharkar Ajit Prashant	
		18CE34	Mane Sattyam Manojkumar	
		18CE41	Parulekar Shivram Alias Vibhav	
		18CE42	Patekar Suswet Suhas	
		18CE49	Sanidhya Sawant	
CP8	Cloud Based College Portal	18CE01	Akash Vishwanath Solienkar	Ms. Shona Afonso
		18CE02	Amar Narute	
		18CE04	Ayushi Rohit Mishra	
		18CE16	Durran Bexter Furtado	
CP9	CarEzy-Your car finds, made easier, using Data Mining Algorithms	18CE24	Harmanpreet Kaur	Ms. Fiona Coutinho
		18CE39	Nore Abdullah Burahan	
		18CE52	Shaikh Sabir Abdulrashid	
		18CE58	Tadadikar Roshan Rajendra	
		19CE80D	Ankeeta Uttam Paul	

CP10	Stock Market Prediction using Machine Learning	17CE12	Chacko Britto	Ms. Cynara Fernandes
		18CE05	Badgujar Yash Ravindra	
		18CE09	Chari Shivam Somnath	
		18CE44	Prabhu Kholkar Richa Prakash	
CP11	Chatbot Design using AI	18CE06	Bandodkar Sagar Abhay	Dr. Supriya Patil
		18CE12	De Souza Rolins Remigio	
		18CE18	Fernandes Anoushka Lisa	
		18CE25	Jesween Pankaj Shinde	
		18CE33	Lawande Trusha Sandip	
CP12	Music Generation using GANs	18CE03	Amit Mahesh Kenkre	Dr. Supriya Patil
		18CE30	Kedar Nishant Prashant	
		18CE43	Pawar Pratik Anandrao	
		18CE51	Shaikh Mashayikh	
		19CE85D	Mangoli Vishrut Vivek	
CP13	Sign Language Detection App	18CE13	Desai Shika Sudesh	Ms. Meghana Pai Kane
		18CE20	Fernandes Sherwin	
		18CE21	Fonseca Ricky Francisco De Jesus	
		18CE53	Sharma Ananya	
		18CE54	Shetye Akhil Nitin	
CP14	RNN Based Language Modeling for Konkani Speech Recognition	18CE22	Gomes Aaron Joseph	Ms. Louella Colaco
		18CE27	Kamat Ved Gurudas	
		18CE32	Landez Lester	
		19CE83D	D'Costa Moses Mateues	
		19CE84D	Kudnekar Nitesh Mahesh	
		19CE86D	Nayar Sandeep S.	
CP15	Face Authenticated Door Unlock System	17CE06	Bandekar Omkar Haresh	Ms. Sulana Rebelo
		18CE65D	Naik Shivam Damodar	
		18CE36	More Mayuresh Sanjay	
		18CE37	Naik Pritesh Prakash	
CP16	Inventory Management System	16IT09	Ashwin Mascarenhas	Ms. Cassandra Fernandes
		17CE32	Kaustubh J Prakash	
		17CE42	Naik Akash Anand	