

BHARAT INSTITUTE OF ENGINEERING AND TECHNOLOGY

Ibrahimpattam - 501 510, Hyderabad.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

2019-2020: II SEMESTER

Industry Oriented Major Project

IV-I CSE-C

BATCH NO	ROLL NO.	Name of Student	Supervisor	ProjectTitle	In-House/Industry
16CSCIMP-01	16E11A05C1	VEMULA SHIRISHA	Mr. Akhilesh Assistant Professor	FAKE ONLINE REVIEWS DETECTION	In-house
	16E11A05B2	DAMERA PUJITHA			
	16E11A05A8	T ADURU TEJASWI			
	16E11A05E2	UMA MAHESHWARI			
	16E11A05B0	K.SOWMYA			
16CSCIMP-02	16E11A05B1	BOMMINENI ANIRUDH REDDY	Mrs Farhana Bano Assistant Professor	Object Detection And Tracking in Images Using Image Processing	In-house
	16E11A05A6	YATELI MANOHAR REDDY			
	16E11A05C2	YVENKATA SIVA NAGARAJU			
	16E11A05E3	Y SUSHANTH REDDY			
16CSCIMP-03	16E11A05A5	CHIDURALA LASYA	Dr. Mohammed Aquil Mirza Associate Professor	A Hybrid Optimization Method for Obstacle Avoidance and Tracking Control: A Metaheuristic Approach	In-house
	16E11A05B6	NATTE SHRUTHI			
	16E11A05E5	B VAISHNAVI			
	16E11A05C3	GAIKWAD NIKHITHA			
16CSCIMP-04	16E11A05F6	AKHIL GUPTA	Mr.K. Thirupal Reddy Assistant Professor	Data Security Approach on Cyber-Crime With Web Vulnerability	In-house
	16E11A05D3	ABDUL MUQEET OSAMA			
	16E11A05E7	K VISHAL			
16CSCIMP-05	16E11A05F4	RALLABHANDI POORNA SREEVALI	Mrs Megha Seth Assistant Professor	Prediction of diseases using data mining and classification algorithms	In-house
	16E11A05B8	PAGIDIMARRI PRATHYUSHA			
	16E11A05D9	KEERTHANA REDDY M			
	16E11A05D1	MOHAMMAD ASIA			
16CSCIMP-06	16E11A05A7	GANGU UPENDRA REDDY	Mr. P. Munisekar Assistant Professor	IoT BASED Smart Parking Management System Development	In-house
	16E11A05F3	SHIVVA SHIVA SAI			
	16E11A05B3	GANDRATHI KRUTHIK			
	16E11A05F5	NANGUNURI RAJ KUMAR			
16CSCIMP-07	16E11A05F2	ADUSUMILLI SWAPNA	Ms.Y.Sailaja Assistant Professor	EMPIRICAL STUDY ON MACHINE LEARNING ALGORITHMS IN BCI	In-house
	16E11A05E6	K TEJASRI			
	16E11A05C9	MANGALA LOUIE JESSICA			
	16E11A05F0	G SREEJA			
16CSCIMP-08	16E11A05E8	G VISHAL REDDY	Mr.P. V. Sarath Chand Assistant Professor	Wearable Sensor Network system for IoT Connected Safety and Health Applications	In-house
	16E11A05E9	A NAVEEN			
	16E11A05C4	TAMMALI ANIRUDH			
	16E11A05B9	PORANDLA ROHITH			
16CSCIMP-09	16E11A05F1	BIKANI KALPANA	Mr. K. Bhaskar Assistant Professor	AUTOMATED ATTENDENCE SYSTEM USING IMAGE PROCESSING	In-house
	16E11A05B4	NARAYANADASU RADHIKA			
	16E11A05D2	DAMAGALLA HARIKA			
	16E11A05E1	THOTA TEJASWINI			
16CSCIMP-10	16E11A05C6	PRADEEP MANDAL	Mrs. D.L.N. Prasunna Assistant Professor	Market Basket Analysis In Python	In-house
	16E11A05C0	TANGELLA HRISHIKESH			
	16E11A05D7	GALI POOJITH RAJ			
	15E11A05A2	POTTA DINESH BABU			
16CSCIMP-11	16E11A05C7	RUDRAVARAM SANDEEP KUMAR	Dr.P.Velmurugan Associate Professor	Solar Based Smart Agriculture Monitoring System Using IoT	In-house
	16E11A05B7	BANDARI RAVI TEJA			
	16E11A05D8	MOHD SALMAN HUSSAIN			
	15E11A05E8	KSHIRSAGAR AKSHAY			

Project Convener

HOD.CSE