

B.Tech Project Allocation, Autumn 2019

SL No	Student Name	Roll No	Project Assigned	Guide Name
1	Aishwarya Lath Priyatosh Raut	CSB16004 CSB16043	Facial expression recognition.	Dr. Shobhanjana Kalita
2	Mohan Kumar Sah	CSB16071	Image segmentation of CT Scan and USG images for prediction of cancer	Dr. Rosy Sarmah
3	Sneha Suman Tiasha Bhowmik	CSB16045 CSB16020	Android blogging app	Dr. Nabajyoti Medhi
4	Lahi Mahanta Abyartha Goswami	CSB16055 CSB16001	Radio Signal Identification using Deep Learning	Prof. N Sarma
5	Adirtha Borgohain Sourish Sarmah	CSB16012 CSB16070	Machine Learning Solution for Malware detection	Prof. D K Bhattacharyya
6	Vishal Kumar Saurav Paul	CSB16047 CSB16059	Algorithms for data analysis/ visualization	Dr. Arindam Karmakar
7	Debasish Kalita Kavel Baruah Nityananda Gohain	CSB16016 CSB16010 CSB16022	Algorithms for emerging technologies	Dr. Arindam Karmakar
8	Unmesha Banerjee Kumar Sivansh Singh	CSB16044 CSB16042	Critical Data Provenance using Blockchain	Prof. N Sarma
9	Mriganka D. Sarma Sibcharan Brahma Prateek Saikia	CSB16069 CSB16038 CSB16060	DNA Secondary structure prediction using graph based approach	Dr. S.S. Satapathy
10	Lakshajyoti Paul Debayon Dhar Chowdhury	CSB16002 CSB16057	Speech searching.	Prof. U Sharma
11	Tridip Chandra Das Chiranjib Upadhyay Prince Raj Roy	CSB16062 CSB16013 CSB16065	Image classification	Dr. Swarnajyoti Patra
12	Garg Acharya Dutta Shibani Das D. Sai Sankar Reddy	CSB16003 CSB16030 CSB16050	Text-to-Speech system for Nalbaria dialect	Dr. Sanghamitra Nath
13	Dikshita Medhi Padmanabh Garg Abdul Mannan	CSB16018 CSB16015 CSB16054	Machine learning using Fuzzy logic and Neural network	Prof. B Borah
14	JayPrakash Kumar Jefferson Warie Kamal Das	CSB16039 CSB16035 CSB16032	Android based e-commerce app	Dr. Nabajyoti Medhi
15	Priyanka Pratim Barman Arif Akram Prodhani	CSB16064 CSB16058	Database Application (e.g.TU leave processing)	Dr. S Saharia
16	Munindra Nath Hazarika Uddip Nath Phannong Youngkuk	CSB16027 CSB16023 CSB16053	Student assignment plagiarism checker (2 sems)	Dr. Shobhanjana Kalita
17	Bedanta Bora Debasish Deori	CSB16011 CSB16037	BioInformatics	Dr. S S Satapathy
18	Iftikar Ahmed Kaustab Das Hemant Banik	CSB16025 CSB16026 CSB16028	Blockchain approach for healthcare service	Prof. D K Bhattacharyya
19	Dizu Raj Madhukalya Rakesh Kumar Vishwakarma	CSB16041 CSB16041	Campus Tuition Web application	Dr. Nabajyoti Medhi
20	Madhuryya Kashyap	CSB16067	ML based opportunity prediction at MAC layer sensing for CRN	Dr. Sanjib Kumar Deka
21	Ashirvad Kumar	CSB16048	Blockchain	Dr. Debojit Boro