***Project List According to*** *the* ***Universities***

1. **Bangladesh University Of Business And Technology**

* [**A Novel Approach to Blockchain-Based Food Supply Management System**](https://cse.bubt.edu.bd/capstoneProjectDetail/4/)
* [**Best Eleven Forecast for Bangladesh Cricket Team with Machine Learning Techniques**](https://cse.bubt.edu.bd/capstoneProjectDetail/5/)
* [**Bangladesh Cricket Team with Machine Learning Techniques**](https://cse.bubt.edu.bd/capstoneProjectDetail/6/)
* [**Information- Based Mobile Application to Tackle COVID-19 Circumstances**](https://cse.bubt.edu.bd/capstoneProjectDetail/12/)
* [**An Attention- based Medical NER in the Bengali Language**](https://cse.bubt.edu.bd/capstoneProjectDetail/13/)
* [**Home Automation Framework focused on IoT andFuture Prediction of Use with Machine Learning**](https://cse.bubt.edu.bd/capstoneProjectDetail/14/)
* [**Blockchain Based Architecture for Certificate Authentication**](https://cse.bubt.edu.bd/capstoneProjectDetail/15/)
* [**An Effective Deep Learning Approach Based On CNN To Predict COVID-19 Rapidly Using Chest Image**](https://cse.bubt.edu.bd/capstoneProjectDetail/16/)
* [**Human Abnormality Classi fication using Combined CNN-RNN Approach**](https://cse.bubt.edu.bd/capstoneProjectDetail/17/)
* [**Traffic Congestion Problems and an IoT base Solution for Dhaka City**](https://cse.bubt.edu.bd/capstoneProjectDetail/18/)

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|  | * [**Breast Cancer Classification Using Deep Learning Technique With Mammogram Image.**](https://cse.bubt.edu.bd/capstoneProjectDetail/19/) |

* [**Inventory management system of an Online Shopping**](https://cse.bubt.edu.bd/capstoneProjectDetail/20/)
* [**BPS:Blockchain Based Payment System**](https://cse.bubt.edu.bd/capstoneProjectDetail/21/)

1. **United International University**

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|  | * Enhancing Performance of a Decision Tree by Reducing Training Instances and number of attributes * Hill climbing search through the attribute Space to reduce the record load of Naive Baichin classifier * Development of a Bangla decision tree for bengali character recognition * Development of Tele-consultancy System and Grade Prediction of student * Medical Diagnosis Using Machine Learning Tools * Bangla traffic instruction detection and translation * Stochastic local Search for Pattern Set Mining * Amader School * Music Networking site : ShoutVolt * Educational Data Mining: A Mining Model for developing Student’s Programming Skills * A Decision Support System for Arsenic Mitigation in Bangladesh * Cost Effective Approach for Reducing Road Traffic Congestion * Effect of HMM states on Bangla Automatic speech Recognition * Developing standard web application using solid principles * Virtual P2P Client : Accessing P2P Application using virtual Terminals * A Secure Framework for hadoop Communication * Ipv6 deployment using 6to4 tunnel * An In-depth study of Mapreduce in cloud Environment * An Adaptive Ensemble Classifier for mining complex noisy Instances in Data streams * Load Balancing Cognitive Radio Network * Optimized ANN Architecture Design using Sensitivity Analysis and Adaptive Particle Swarm Optimization (SA-APSO) – its Practical Application * A Hybrid Classifier using Boosting, clustering and naive bayesian classifier * A new Decision Tree learning approach for novel class Detection in concept Drifting Data stream classification * SysProp : A Web-based Data Backup Synchronization and system Administration * Performance Analysis of a wireless link Based on OFDM Technique  1. **Other Sources**  * [Fraud Detection using Machine Learning](https://www.skyfilabs.com/online-courses/fraud-detection-using-machine-learning) * [Movie Recommendation using ML](https://www.skyfilabs.com/online-courses/movie-recommendation-using-machine-learning) * [Computer Vision - Text Scanner](https://www.skyfilabs.com/online-courses/computer-vision-based-text-scanner) * [Handwritten Digits Recognition using ML](https://www.skyfilabs.com/online-courses/handwritten-digits-recognition-using-machine-learning) * [AI Healthcare Bot System using Python](https://nevonprojects.com/ai-healthcare-bot-system-using-python/) * [ShareBook App Android Book Sharing Application](https://nevonprojects.com/sharebook-app-android-book-sharing-application/) * [Travel Together – A Travel Buddy Finder System](https://nevonprojects.com/travel-together-a-travel-buddy-finder-system/) * [Travel and Tourism Website using Python](https://nevonprojects.com/travel-and-tourism-website-using-python/) * [Android Grocery Management App](https://nevonprojects.com/android-grocery-management-app/) * [Android Local Geofence System](https://nevonprojects.com/android-geofencing-system-app/) * [Digital Scrabble Word Dictionary Game Python](https://nevonprojects.com/digital-scrabble-word-dictionary-game-python/) * [Automatic Pronunciation Mistake Detector](https://nevonprojects.com/peonounciation-mistake-detector-python/) * [Chronic Obstructive Pulmonary Disease Prediction System](https://nevonprojects.com/chronic-obstructive-pulmonary-disease-prediction-system/) * [College Placement System Using Python](https://nevonprojects.com/college-placement-system-using-python/) * [Medical Report Management & Distribution System on Blockchain](https://nevonprojects.com/medical-report-management-distribution-system-on-blockchain-2/) * [Biometric Student Attendance System App](https://nevonprojects.com/biometric-student-attendance-system-app/) * [Music and Shows Finder Flutter App](https://nevonprojects.com/music-and-shows-finder-flutter-app/) * [Timer Based Phone Silencer App](https://nevonprojects.com/android-timer-based-phone-silencer-app/) * [Face Recognition Attendance System for Employees using Python](https://nevonprojects.com/face-recognition-attendance-system-for-employees-using-python/) * [Android Carpool Ride Sharing App](https://nevonprojects.com/android-carpool-rideshare-app/) * [Staff Scheduling Android App](https://nevonprojects.com/staff-scheduling-android-app/) * [Android Smart Bus Pass App](https://nevonprojects.com/android-smart-bus-pass-app/) * [Multiple Disease Prediction System using Machine Learning](https://nevonprojects.com/multiple-disease-prediction-system-using-machine-learning/) * [Online Auction System using Python](https://nevonprojects.com/online-auction-system-using-python/) * [Online Voting System Project Python](https://nevonprojects.com/online-voting-system-project-python/) * [Toxic Comment Classification System using Deep Learning](https://nevonprojects.com/toxic-comment-classification-system-using-deep-learning/) * [Flutter Based Digital Classroom App for Android & iOS](https://nevonprojects.com/flutter-based-blood-donation-app/) * [Flutter Based Blood Donation App](https://nevonprojects.com/flutter-based-blood-donation-app/) * [Android Based Image Steganography](https://nevonprojects.com/android-image-steganography/) * [Flutter Based Bill Reminder App](https://nevonprojects.com/flutter-bill-reminder-app/) * [Library Management System Using Python](https://nevonprojects.com/library-management-system-using-python/) * [AI Mental Health Therapist Chatbot](https://nevonprojects.com/ai-mental-health-therapist-chatbot-using-python/) * [Smart Time Table Generation Flutter App Using Genetic Algorithm](https://nevonprojects.com/smart-time-table-generation-flutter-app-using-genetic-algorithm/) * [Ambulance Booking System using Python](https://nevonprojects.com/ambulance-booking-system-using-python/) * [Real Estate Booking System using Smart Contracts](https://nevonprojects.com/real-estate-booking-system-using-smart-contracts/) * [Android Hostel Management System App](https://nevonprojects.com/android-hostel-management-system-app/) * [Android Investment Tracker App](https://nevonprojects.com/android-investment-tracker-app/) * [Blockchain-based Transaction and Settlement System](https://nevonprojects.com/blockchain-based-transaction-and-settlement-system/)   [Fitness App With Workout Diet & Motivation](https://nevonprojects.com/all-in-one-fitness-app-with-workout-diet-motivation/)   * [Doctor Appointment Booking & Live Chat App](https://nevonprojects.com/doctor-appointment-booking-live-chat-app/) * [Online Fuel Delivery Flutter App](https://nevonprojects.com/online-fuel-delivery-flutter-app/) * [Real Time Global Weather Monitoring App Flutter](https://nevonprojects.com/real-time-global-weather-monitoring-app-flutter/) * [Online Fashion Stylist Website](https://nevonprojects.com/online-fashion-stylist-website/) * [Android Local Train Ticketing Project](https://nevonprojects.com/android-local-train-ticketing-project/) * [Matrimonial Portal Project](https://nevonprojects.com/matrimonial-portal-project/) * [Mobile Quiz Through WiFi Project](https://nevonprojects.com/mobile-quiz-through-wifi-project/) * [Blockchain based Loan Management System with Smart Contracts](https://nevonprojects.com/blockchain-based-loan-management-system-with-smart-contracts/) * [Online Pizza Ordering System](https://nevonprojects.com/online-pizza-ordering-system/) * [eBug Tracker – Bug Tracking System Project](https://nevonprojects.com/ebug-tracker-bug-tracking-system-project/) * [Cricket Club Management Project](https://nevonprojects.com/cricket-club-management-project-php/) |