Anik Kumer Das

CSE Undergrad

in https://www.linkedin.com/in/anik-kumer-das-b1a224278/ https://github.com/utshoanik **EDUCATION Higher Secondary School Certificate**, Notre Dame College, Dhaka *⊗* 07/2017 - 04/2019 Dhaka, Bangladesh BSc in Computer Science and Engineering, 01/2020 - present Khulna University of Engineering & Technology(KUET) *⊗* Khulna, Bangladesh SKILLS C | C++ | Java | Python | HTML | CSS | JavaScript | PHP | Laravel Framework | SQL Database | Android | Machine Learning | Lightweight Cryptography | Problem Solving **PROJECTS E-pharmacy,** An online medicine ordering responsive website 05/2023 - 06/2023 • A dynamic medicine ordering website that offers seamless user navigation, secure authentication, cart and checkout functionality, a bunch of admin activities, and real-time order tracking. • Built with HTML, CSS, JavaScript, PHP, Laravel Framework and Microsoft SQL Server database. **CardioCare**, A collaborative project using Git and GitHub 04/2023 - 06/2023• A user-friendly **Android app** that allows individuals to easily **track and monitor** their **blood pressure** and **heart rate data**. The app enables users to **record** measurements, view a list of records, edit existing entries, and highlight unusual blood pressures **E-pharmacy**, Mobile application (Android) 10/2022 - 12/2022• A Medicine based **E-commerce android application**. It is build in **Android studio** • Users get services like add to card, searching ,their order, get notification etc. Admin can also add medicine, confirm or cancel order and other facilities. **Hand Gesture Detection System** 11/2023 - 01/2024 • build a virtual mouse to control the computer without using a physical mouse and using only hand gesture. Python is used in backend Library Management Sytstem 03/2023 - 04/2024 • It is a **SQL database query** related project where user can rent books very easily and admin can manage the library management system very easily. School management project 09/2021 - 11/2021 • Simple file management system using only C language. Where Authority can assign course to Teachers and Students and also manipulate them Teacher can add exam's number and track them. Students can see their number. INTERESTS Competitive Programming | Artificial Intelligence | Machine Learning | Software Development LANGUAGES English Bangla **AWARDS**

Deans Award