ZIN DIN ZIDEN

Shonir Akhra, Jatrabari, Dhaka • +880-1848348056 • mdzidane26@gmail.com •
linkedin.com/in/zindin-zidan-5167b9269 •github.com/mzidan132

A Software Developer specializing in ReactJS, React Native, Express Js, Bootstrap, Firebase, NodeJS, MongoDB etc. Currently seeking a job in a company. Passionate about exploring new technologies.

LEARNING EXPERIENCE

PROGRAMMING-HERO & YouTube
- Developed more than 3 full stack web application and MERN stack and other technologies.
- Integrated REST API backend for data and Firebase Firestore as Database.
- Integrated REST API backend for data and Firebase MongoDB as a Database
- **Technologies Used-** Express JS, React, CSS, Bootstrap, SCSS, Firebase, MongoDB

GitHub Open Source, 2023 - Present **Software Development**
- Developed Ai Applications with Python Libraries and HTML, CSS, JS, Flask, SQLite
- Built Full stack website with MERN stack and mobile apps with React Native
- Built reusable UI components from template designs
- Fixed bugs and Added features in others projects by Pull request
- **Technologies Used-** Vanilla JS, React, React Native, Redux, CSS, Bootstrap, MongoDB, SQL, Firebase, ExpressJs, Electron Js, PHP, Flask, Python ML libraries

PERSONAL PROJECTS

Food Ecommerce - An implementation of a web app on food sales delivery methods
- Technologies used - CSS, Bootstap, React, Redux, MongoDB, Firebase, ExpressJs
- Features: Searching, Payment Gateway, Google Login, Admin Delivery Management
- GitHub: github.com/mzidan132/MERN_PROJECTS/tree/main/ecommerce

Mobile App – Rose disease information app and CRUD App
- Technologies used – React Native, Express Api, React Navigation, Expo
- Information about rose disease in collapsible navbar and links of helpful resources
- Express CRUD app to apply backend
- GitHub: github.com/mzidan132/reactNativeExpoApps

SKILLS

Language: C , JavaScript, PHP, Java, Python **|**

Software development: React, React Native, Electron Js, ExpressJS, Bootstrap, CSS, Redux, Flask **|**

Database: MySQL, MongoDB, Firestore **|**

Artificial Intelligence: Machine Learning, Computer vision, Natural Language Processing, Data Analysis

EDUCATION

East West University Bangladesh**, Bachelor of Science in Computer Science and Engineering (2020 - 2024)**
- Graduated with CGPA 3.25
- Enlisted for Medha Lalon Scholarship List
- Participated in Project Showcasing Competition of CSE FEST 2024