Md. Joynal Abedin

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LinkedIn Profile — GitHub Profile

Objective

Seeking a Frontend Developer job to apply my skills in HTML, CSS, JavaScript, and React, while further enhancing my web development expertise. I am eager to contribute to real-world projects and collaborate with teams to build engaging, user-friendly web applications.

Education

BSc in Computer Science and Engineering (CSE)   **2022 – Present**
Presidency University, Bangladesh
Current Semester: 6th Semester
CGPA: 3.81
Relevant coursework: Web Development, Data Structures and Algorithms (DSA), Object-Oriented Programming (OOP), Machine Learning (ML)

Higher Secondary Certificate (HSC)   **2020**
Asim Shahabuddin Degree College
GPA: 5.00/5.00

Skills

- **Programming Languages:** Python, JavaScript, C

- **Web Development:** HTML, CSS, JavaScript, ReactJS, TailwindCSS, DaisyUI, Bootstrap

- **Databases:** SQL, PostgreSQL

- **Machine Learning:** Regression Algorithms, SVM, Decision Trees, basic about Scikit-learn

- **Object-Oriented Programming (OOP):** Experience in developing OOP-based applications

Projects

Bank Management System   *Full-Stack Development Project*
Developed a comprehensive banking system using ReactJS, Node.js, and PostgreSQL. The system handles entities like employees, transactions, and users, allowing efficient management of banking operations with user-friendly interfaces.

Travel Website   *Frontend Development Project*
Designed and implemented a responsive travel website featuring destination showcases, travel packages, and user reviews. Integrated interactive forms and map functionalities using JavaScript to enhance user experience.

Ema John Shopping E-commerce Site   *Frontend Development Project*
Built an e-commerce platform for online shopping, focusing on dynamic product rendering and filtering. Implemented user authentication for secure access and utilized React and JavaScript to create interactive user interfaces.

Book Recommendation System   *Machine Learning Course*
Developed a system that recommends books based on user preferences using regression models and collaborative filtering techniques.

Employee Management System   *Data Structures and Algorithms Course*
Developed an efficient employee management system using advanced data structures and algorithms to handle employee records, searching, and sorting operations.

Scientific Calculator *Object-Oriented Programming Course*

Created a scientific calculator with OOP principles to handle various mathematical operations, including trigonometric, logarithmic, and algebraic functions.