

Sakil Ahmed



Tangail, Bangladesh

+8801980327040



sakilahmedsaju1121@gmail.com



www.github.com/saju575



www.linkedin.com/in/sakilahmed-saju-8505041a4/

OBJECTIVE

Highly motivated and recent Computer Science and Engineering graduate with a keen interest in full-stack web development. Seeking an opportunity to apply my skills in a dynamic organization and contribute to the development of innovative web applications using the MERN stack and other technologies.

EDUCATION

B.Sc. in Computer Science and Engineering

Mawlana Bhashani Science and Technology University

2018-2023

Higher Secondary School Certificate (H.S.C)

Joypurhat Govt. College

2017

EXPERIENCE

None (As a fresher, I have no prior internship experience. However, I have gained practical experience through personal projects and academic coursework.)

SKILLS

- Programming Languages: JavaScript, Typescript, HTML, CSS, Java, Kotlin, Python, C
- Front-end Frameworks: React.js, Next.js
- Back-end Frameworks: Node.js, Express.js
- CSS Framework: Tailwind, Bootstrap
- Database Technologies: MongoDB, SQL, PostgreSQL
- Version Control: Git
- Web Development: Responsive Design, RESTful APIs
- Proficient knowledge of data structures and algorithms at a moderate level

PROJECTS

❖ Grocery Stock (React.js, Express.js)

- Developed a Grocery Stock website with inventory management and dealer information.
- Implemented user authentication with JWT and restricted access to logged-in users.
- Utilized React.js for the front-end and Express.js for the backend development.
- Included features for tracking product availability, sales, and delivery.
- Live Link: <https://grocery-inventory.web.app>
- GitHub Repository: https://github.com/saju575/Grosary_Stock

❖ Online Learning Portal (React.js, Redux.js)

- Developed an online learning portal website using React.js and Redux.js.
- Implemented user authentication, authorization, and interactive UI components for video, quizzes, and assignments.
- Included an admin panel for video, assignment, quiz management, and student marks. Integrated a mock server with JSON Server for API handling.