MD SAJU MIA

Lalbag KDC Road, Rangpur, 5404

shanawajsaju@gmail.com | 01814703253

LinkedIn: linkedin.com/in/shanawaj-hossain-saju-3115b922b

GitHub: github.com/saju45

Objective

Motivated and detail-oriented Junior Web Developer with a strong foundation in web development technologies and a passion for building user-friendly, responsive web applications. Seeking an opportunity to contribute my skills and grow professionally within a dynamic development team.

Technical Skills

- Programming Languages: Java, JavaScript, HTML5, CSS3

- Frontend Frameworks: React.js, Redux, Tailwind CSS, Bootstrap

- Backend Technologies: Node.js, Express.js

- Database Management: MongoDB, Firebase

- Version Control: Git, GitHub

- Other Tools: VS Code, Postman

Education

Diploma in Computer Science

Rangpur Polytechnic Institute, Rangpur

2017 - 2022

Projects

1. E-Commerce Website

Tech Stack: MERN (MongoDB, Express, React, Node.js), Redux, Tailwind CSS

- Developed a fully functional e-commerce platform featuring user authentication, product filtering, and a shopping cart.
 - Implemented admin dashboard for product and category management using Redux RTK Query.

2. Blogging Platform

Tech Stack: React.js, Node.js, MongoDB

- Built a responsive blog platform allowing users to create, edit, and delete posts.
- Designed an admin interface for managing blog content and monitoring user activity.

3. Portfolio Website

Tech Stack: React.js, Tailwind CSS

- Created a personal portfolio showcasing projects, skills, and contact information.
- Ensured responsiveness and cross-browser compatibility.

Certifications

Diploma Engineer - Rangpur Polytechnic Institute, 2022

React.js - Learn with Sumit, 2023

Soft Skills

- Excellent communication and teamwork abilities
- Adaptable and eager to learn new technologies

Interests

- Building web applications that solve real-world problems
- Exploring new frontend and backend technologies
- Contributing to open-source projects

References

Sohrab Hossain Sohel, Software Engineer at ZAAG SYSTEMS

Mobile: 01609605719