

Ashraful Alam

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SUMMARY

Software Engineering undergraduate (5th semester) with strong hands-on experience in React.js, Next.js, and full-stack web development. Skilled in building responsive user interfaces, integrating REST APIs, and developing backend services. Familiar with MongoDB and MySQL, JWT authentication, and Git-based workflows. Motivated fresher with strong problem-solving skills, eager to work remotely, and contribute to real-world projects.

EDUCATION

BSc in Software Engineering (5th Semester)

Shahjalal University of Science and Technology (SUST), Sylhet

Result: 3.56/4.00 (Till 4th Semester)

Relevant Coursework:

Object-Oriented Programming, Data Structures & Algorithms, Database Systems, System Architecture, Design Patterns

TECHNICAL SKILLS

- Javascript (ES6+)
- React.js
- Next.js
- Node.js, Express.js
- RESTful API
- MySQL, MongoDB
- JWT-based Authentication

Tools & Technologies

- VS Code
- Git, GitHub
- Postman
- Figma

PROJECT EXPERIENCE

CampusHub – MERN Stack Application

 https://github.com/ashrafulalam99/Project-250_CampusHub

- Built a full-stack MERN web application using MongoDB, Express.js, React, and Node.js, ensuring smooth frontend-backend integration.
- Developed responsive and reusable React UI components and connected them with backend APIs for efficient data flow.
- Designed and implemented RESTful APIs with complete CRUD functionality and added JWT-based authentication for secure user access.
- Tested and validated API workflows using Postman, and managed the entire project using Git & GitHub for version control.

BlogApp, CashTracker - Frontend

 <https://github.com/Ashraful-Alam-dev/Frontend-React>

- Developed multiple frontend projects using React.js and JavaScript (ES6+)
- Designed clean UI with component-based architecture
- Practiced reusable components and modern frontend development workflow

COMPETITIVE PROGRAMMING

- Codeforces Level:Pupil (https://codeforces.com/profile/_Ashraful_Alam)
- Solved 650+ problems on Codeforces & Leetcode
- Regularly practiced data structures and algorithms
- Demonstrated strong logical thinking and problem-solving ability

KEY STRENGTHS

- Excellent planning and multitasking skills with autonomous, assertive, and proactive personality
- Fast learner, able to adopt new technologies/frameworks when required
- Strong teamwork and remote work readiness