

Gilman Rejuan

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PROFILE

I am a motivated problem solver and a student at SUST, actively exploring both frontend and backend development to build full-stack skills and deepen my understanding of modern web technologies.

EDUCATION

BSc in Software Engineering

Shahjalal University of Science and Technology

03/2021 – present
sylhet, Bangladesh

SKILLS

Problem Solving

Solved around 550 problem

Pupil at Codeforces [🔗](#)

Frontend

- **HTML5 & CSS3** – crafting responsive, semantic layouts
- **JavaScript (ES6+)** – building interactive UI components
- **React.js** – modern frameworks for dynamic interfaces
- **Bootstrap/Tailwind CSS** – designing mobile-first UIs with utility frameworks
- **Version Control (Git/GitHub)** – collaboration and best-practices in code management

Backend

- **Node.js & Express.js** – creating RESTful APIs and server logic
- **Java (Spring Boot)** – scalable backend architecture
- **Databases** – SQL (MySQL/PostgreSQL) & NoSQL (MongoDB) for data modeling

PROJECTS

E-Purchase

04/2025 – 07/2025

A E-commerce web application built using MERN.

Key Features:

- **Modern Frontend:** Built using React with dynamic routing, reusable components, and responsive design for optimal UX across devices
- **Backend API:** Created using Node.js and Express.js with RESTful architecture for handling all product, user, and order operations
- **Database Integration:** Utilized MongoDB to store user data, product details, and orders securely
- **Authentication & Authorization:** Implemented secure user login, registration, and role-based access control (e.g., Admin and User roles)
- **Shopping Cart System:** Users can add/remove products, manage quantities, and proceed to checkout

Bookify

10/2023 – 01/2024

A pdf reader online android application. Academic project 250.

- **Built entirely using Kotlin**, following modern Android development practices
- Firebase Authentication for secure user login and registration
- Realtime Database integration for dynamic book listings
- In-app PDF viewing with smooth navigation
- Search and category filters for improved user experience
- Clean, user-friendly UI following Material Design principles