Sujit Kumar Shaw

Full Stack Java Developer | Software Development | Project Execution

in https://www.linkedin.com/in/sujit-kumar-shaw

ዶ■ SUMMARY

Full Stack Java Developer with a strong foundation in backend development using Spring Boot and frontend expertise in React and modern UI frameworks. Experienced in designing and deploying scalable, high-performance web applications through academic and real-world projects. Skilled in database management with PostgreSQL and proficient in implementing responsive, user-centric interfaces.

SKILLS

- Programming: Java, JavaScript, C
- Frontend: HTML5,CSS3, Tailwind CSS, React.js, Redux
- Backend: Java, SpringBoot, RESTful APIs, MVC Architecture
- Database: PostgreSQL, Appwrite, SQL Schema Design
- Tools & Platforms: Git, GitHub, Postman, Docker, Ngrok, Vercel, Render, Supabase
- Core Competencies: Full Stack Development, API Integration, State Management, Responsive UI Design, Problem Solving, Object-Oriented Programming (OOP), Team Collaboration

PROJECTS

CertiQuest - AI Powered Quiz & Certification Platform

Sep 2025 - Oct 2025

Full Stack Web Application, React & SpringBoot

- Developed full-stack quiz platform for creating, participating, and tracking scores.
- Implemented automatic certificate generation for users, enhancing engagement and recognition.
- Integrated Clerk for authentication, database management, and secure data storage.
- https://github.com/sujit-27/CertiQuest ☑

FilePulse - Secure File Exchange Hub

Aug 2025 - Sep 2025

Cloud-Based File Management Platform, React & SpringBoot

- Developed full-stack platform enabling users to upload, store, and share files.
- Implemented secure authentication and file storage using PostgreSQL for data privacy.
- Enabled seamless access and downloads via public links, improving usability.
- Designed responsive frontend interfaces with React for intuitive user experience.
- https://github.com/sujit-27/FilePulse ☑

Online Retail & E-Commerce Platform (Trendora)

Jul 2025 – Aug 2025

Full Stack eCommerce Platform, React & Appwrite

- Developed full-stack eCommerce website with browsing, filtering, search, and admin management.
- Implemented hybrid cart system using Redux and Appwrite for persistent storage.
- Integrated secure checkout and order management with payment status tracking in Appwrite.
- https://github.com/sujit-27/Trendora ☑

EDUCATION

B.Tech in Information Technology

2023 - 2027

Kalyani Government Engineering College, Kalyani, India

Higher Secondary Education (Class XII)

Maria's Day School, Howrah, India

Secondary Education (Class 10)

2021

2023

Maria's Day School, Howrah, India