

Shakib Ali

Software Engineer



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PROFILE

Dedicated Java Full Stack Developer with strong knowledge of Java, Spring Boot, MySQL, HTML, CSS, JavaScript, and React. Built multiple full-stack projects involving CRUD operations, authentication, and API integrations. Strong problem-solving mindset and the ability to learn and adapt quickly.

TECHNICAL SKILLS

Languages: Core Java, Adv Java, HTML, CSS, JavaScript, SQL/PLSQL

Technologies/Frameworks: React.js, Node.js, Spring, SpringBoot, Bootstrap, AWS, RESTful API

Databases: ORACLE SQL, MySQL

Developer Tools: Eclipse IDE, VS Code, Git, GitHub, Docker, Maven, Jira, Datadog, Chef etc

EXPERIENCE

- Java Full Stack Developer (Trainee)

Naresh i Technologies | June-2025 to Present

Gained hands-on experience in building full-stack web applications using Java, Spring Boot, MySQL, and React. Developed RESTful APIs, implemented secure authentication with Spring Security, and created responsive UI components. Worked on multiple real-time projects, practicing clean coding, MVC architecture, Git-based version control, and API testing. Strengthened problem-solving skills through continuous project development and real-world scenarios.

PROJECTS

- Hospital Management System

Technologies: Java, Spring Boot, Hibernate/JPA, MySQL, HTML, CSS, JavaScript, Bootstrap, React, REST API, Maven, Tomcat

Role: Full Stack Developer

Description:

A full-stack web application designed to manage and streamline hospital operations such as patient registration, doctor appointments, medical records, billing, and staff management. The system improves efficiency, accuracy, and accessibility for both administrators and medical staff.

Key Features:

- Patient Module: Registration, profile management, appointment scheduling, medical history tracking.
- Doctor Module: Doctor login, patient consultation details, prescription management, appointment dashboard.
- Admin Module: CRUD operations for doctors, staff, departments, rooms, and patient records.
- Billing System: Automated bill generation based on treatments, tests, and services.
- Authentication & Authorization: Secure login for Admin, Doctor, and Patient using Spring Security/JWT.
- Real-Time Dashboard: Displays total patients, doctors, appointments, and daily activity statistics.
- Search & Filters: Quick search for records like patients, departments, and appointments.
- Responsive UI: Clean, user-friendly web interface optimized for desktop and mobile.

. Online Banking System . Ecommerce website . Spotify clone . superglazingsystem website and other.

EDUCATION

I have completed BTech [Computer science & Engineering] from KITPS, MBD

2020-2024

I have completed H.S.C from R.G Inter college, Gajraula

I have completed S.S.C from K.A Inter college, Gajraula

CERTIFICATE

- Java Full Stack Development Certificate - Naresh i Technology (Offline training)

LANGUAGES

English Hindi