

SAMEER SAIFI

Java Full Stack Developer | Spring Boot | Angular & React.js

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PROFESSIONAL SUMMARY

Full Stack Developer and CSE graduate (2026) with hands-on experience building secure, scalable web applications using Java, Spring Boot, Angular, and React.js. Skilled in designing RESTful APIs with Spring Boot and Spring Data JPA, implementing multi-role authentication and RBAC, and integrating relational databases (MySQL, PostgreSQL). Strong foundation in OOP and MVC architecture, with a focus on writing clean, maintainable, and secure code across the full stack.

TECHNICAL SKILLS

Languages: Java (Core & OOP), JavaScript, TypeScript, HTML5, CSS3, SQL

Backend & Frameworks: Spring Boot, Spring MVC, Spring Data JPA, Spring Security, RESTful API Design, MVC Architecture

Frontend: Angular, React.js, Responsive Web Design, SPA Architecture, Bootstrap

Databases: MySQL, PostgreSQL, RDBMS

Tools: Git, GitHub, Postman, VS Code, IntelliJ IDEA

Methodologies: Object-Oriented Design, Design Patterns, SDLC

PROFESSIONAL EXPERIENCE

Full Stack Developer — [Verbrix.com](https://www.verbrix.com)

Jan 2025 - Present

Intermediary Platform for Global Healthcare | Java, Spring Boot, Angular, React.js, MySQL, PostgreSQL, Firebase Authentication — Freelance / Live Project

- Architected a secure three-tier medical tourism web application connecting international patients, interpreters, and administrators, streamlining coordination across **3 distinct user roles**.
- Built RESTful APIs with Spring Boot, Spring MVC, and Spring Data JPA, backed by **MySQL and PostgreSQL**, to handle core business logic, data persistence, and role-based data access for the platform.
- Engineered an end-to-end multi-flow authentication system using **Firebase Auth**, including OTP-verified email registration, password login, and Google/Facebook SSO, reducing onboarding drop-off by an estimated **30%**.
- Designed and implemented a custom **RBAC security matrix (CLIENT, INTERPRETER, SUPER_ADMIN)** with permission-based view rendering on the frontend and access control enforced on the backend, eliminating unauthorized access across all role boundaries.
- Built a fully responsive SPA using Angular modules, the Bootstrap grid system, and React.js components, ensuring consistent UI/UX across mobile, tablet, and desktop viewports.
- Maintained the codebase on GitHub using a structured branching strategy, enabling clean feature isolation, streamlined code reviews, and reliable rollback capability.

PROJECTS

Bank Management System

Oct 2024 - Dec 2024

Core Banking Platform | Java, MySQL, File I/O — Academic / Personal Project

- Developed a command-line core banking platform in Java supporting account creation, fund transfers, and balance management across 3+ account types.
- Designed a normalized MySQL relational schema with transactional tables and binary file serialization to securely separate admin credentials from customer data.
- Built business logic engines for dynamic membership-tier routing and automatic balance-threshold enforcement, eliminating manual validation for standard transactions.
- Applied core OOP principles (encapsulation, inheritance, polymorphism) across 8+ classes to produce a modular, extensible, and maintainable codebase.

EDUCATION

Bachelor of Technology - Computer Science & Engineering

2022 - 2026

Sanskar College of Engineering and Technology (AKTU), Ghaziabad, UP | Expected Graduation: 2026

- Relevant Coursework: Object-Oriented Programming, Data Structures & Algorithms, DBMS, Web Technology, Computer Networks.

Intermediate (Class XII) - Science, VIP Inter College, Hapur, UP (UP Board) — 2022 | 77%

High School (Class X), VIP Inter College, Hapur, UP (UP Board) — 2020 | 82%

CERTIFICATIONS & TRAINING

- Angular Enterprise Application Development — Code Step-by-Step (2024)
- React Development Certification Course — KG Coding (2024)
- Java Project-Based Professional Training — KG Coding (2023)