

SYED FAIZAN

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PROFESSIONAL SUMMARY

Software Developer with hands-on experience in building and maintaining RESTful backend applications using Core Java, Java 8, Spring Boot, Hibernate, JDBC, and MySQL. Completed a 6-month Software Development Internship, contributing to healthcare modules, API development, SQL reporting, and production issue debugging. Strong foundation in OOP, REST APIs, database optimization, and Agile SDLC.

SKILLS

Programming: Core Java, Java 8 (Streams, Lambda), DSA, HTML, CSS, JavaScript

Frameworks: Spring Boot (REST Controllers, Exception Handling), REST APIs, Hibernate, JDBC, Servlets/JSP

Databases: MySQL (Joins, Queries, CRUD, Indexes)

Tools: Git/GitHub, Maven, JUnit, Postman, Eclipse, VS Code

Concepts & Practices: OOPs, Collections Framework, SDLC, Layered Architecture, Agile Methodology

EXPERIENCE

Software Engineer Intern | Connect and heal, Bangalore

Jul 2025 - Dec 2025

- Developed and maintained RESTful APIs using Spring Boot for patient profile modules
- Implemented global exception handling and request validation for reliable API responses
- Debugged backend issues by analyzing application logs, improving system stability
- Wrote optimized SQL queries for reports on doctor availability and appointments
- Documented API endpoints using Postman to support frontend integration and internal testing

EDUCATION

Bachelor of Engineering (Computer Science) | Visvesvaraya Technological University | **Nov 2020 – Jun 2024**

XII (Science) Pre-University Course | Sri Chaitanya College of Education | **May 2019 – Jul 2020**

PROJECTS

Library Management System

- Developed an end-to-end system using Java, Spring Boot, Hibernate, JDBC, and MySQL
- Implemented REST APIs with proper HTTP status codes, validation, and exception handling
- Designed backend using layered architecture and built frontend with HTML, CSS, JavaScript

CloudPoint – APIs based Weather Application

- Developed a weather application integrating Google Maps and OpenWeather APIs
- Implemented city search and location-based weather forecasts using Spring Boot REST APIs
- Focused on API integration, data handling, and clean response structures