

SACHIN

Bangalore, India

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PROFESSIONAL SUMMARY

Backend-focused Java Developer with hands-on experience building secure and scalable Spring Boot applications using REST APIs, JWT authentication, and MySQL. Strong foundation in data structures and algorithms with 250+ LeetCode problems solved. Practical experience in API design, database modeling, and backend debugging. Seeking Java, Spring Boot, or Backend Developer roles.

EDUCATION

Bachelor of Technology in Computer Science and Engineering

Dec 2021 – May 2025

CMR University, Bangalore

CGPA: 8.3/10.0

KEY SKILLS

Languages: Java (Core, OOP, Collections, Java 8+), JavaScript (ES6+), SQL, PL/SQL

Frontend: HTML5, CSS3

Backend: Spring Boot, Spring MVC, Spring Data JPA, Hibernate, Spring Security (JWT), REST APIs

Databases: MySQL, MongoDB (basic)

Tools & Technologies: Git, GitHub, Docker, Maven, IntelliJ IDEA, Linux, Apache Kafka (basic), JUnit

Core Competencies: Data Structures & Algorithms, Object-Oriented Programming, Operating Systems, Computer Networks, Agile Methodology, SDLC

Soft Skills: Problem-Solving, Analytical Thinking, Collaboration, Effective Communication

PROFESSIONAL EXPERIENCE

Trainee QA Engineer

May 2025 – Sep 2025

Winman Software India LLP, Mangalore

- Validated application workflows and backend data consistency using SQL queries
- Collaborated with developers during debugging and issue resolution across the software development lifecycle
- Assisted in identifying API and data-level issues during feature testing
- Documented defects and test cases following Agile development practices

PROJECTS

CareerPath+ – Skill-Based Job Recommendation System | [GitHub](#)

Java, Spring Boot, REST APIs, JWT, MySQL

- Designed and developed RESTful backend APIs using Java, Spring Boot, Spring MVC, and JPA following a layered MVC architecture
- Implemented JWT-based authentication and role-based authorization using Spring Security
- Tested and validated backend APIs using Postman, ensuring proper error handling and HTTP status code responses
- Modeled relational database schemas in MySQL, managed source code using Git and GitHub, and containerized the backend using Docker

Smart Finance Tracker | [GitHub](#)

Java, Spring Boot, MySQL

- Developed a backend system to manage income, expenses, and budgets using Spring Boot and RESTful services
- Implemented JWT authentication, JPA entity relationships, and scheduled background jobs using Spring @Scheduled
- Applied debugging and logging practices and integrated backend APIs with a React frontend following CI/CD fundamentals

ACHIEVEMENTS & CERTIFICATIONS

LeetCode: Solved 250+ data structures and algorithms problems – [Profile](#)

HackerRank: 5-star rating in database querying – [Profile](#)

Udemy: Java Spring Boot – Professional eCommerce Project Masterclass