

Anuj Patil

+91 9834536124 | anujdpwork@gmail.com | [LinkedIn](#) | [GitHub](#) | [LeetCode](#)

EDUCATION

AISSMS College of Engineering, Pune
Bachelor of Engineering in Computer Engineering
The New College, Kolhapur
12th

June 2027
CGPA: 8.6
June 2023
75.00%

TECHNICAL SKILLS

Languages: Java, SQL, C++, Python
Frameworks: Spring Boot, Spring Security, Spring Data JPA
Databases: MySQL
Developer Tools: Git, GitHub, Postman, IntelliJ IDEA, Docker, Claude Code, Antigravity
Concepts: REST APIs, JWT, OAuth2, OOP, DBMS, Operating Systems, Computer Networks, Data Structures and Algorithms

EXPERIENCE

Software Engineering Intern

Jan 2026 – Feb 2026

AMP-SOFT IT Solutions Pvt. Ltd.

- Created and managed operational sample datasets (approximately 260 records) with MySQL in order to support reporting and business analytics.
- Wrote more than 8 SQL queries to clean, filter, and organize the raw CRM data before importing it into Power BI.
- Constructed 3+ Power BI dashboards to display employee activity and operational metrics for internal reporting.
- Modeled the raw data to compare lead generation sources across 4 geographic regions, transforming the unstructured logs into a single unified reporting dataset.

PROJECTS

GitHub Analyzer | *Java, Spring Boot, Spring Security, Redis, MySQL, Docker*

[GitHub](#) | [Live Demo](#)

- Built a GitHub profile analysis platform that processes developer repositories and GitHub metrics to generate real-time profile analytics.
- Integrated Gemini AI to produce developer summaries and recommend relevant software role.
- Implemented stateless authentication using Spring Security, JWT, and Google/GitHub OAuth2.
- Improved GitHub API requests by using Redis caching with automatic scheduled refreshes every four hours.
- Designed REST APIs using a layered architecture, DTOs, validation, and global exception handling.

SubGuard | *Java, Spring Boot, Spring Security, MySQL*

[GitHub](#)

- Built a subscription tracking application using Spring Boot, Spring Security, JWT, and MySQL.
- Architected scalable RESTful APIs to monitor recurring subscriptions, dynamically calculate upcoming renewals, and tracked digital services.
- Adopted a Controller-Service-Repository architecture to improve separation of concerns and maintainability.
- Secured API endpoints using Spring Security and stateless authentication with JWT.
- Enforced data validation and implemented centralized exception handling with DTOs and @ControllerAdvice, which increased the reliability of the API.

CERTIFICATIONS AND ACHIEVEMENTS

- LeetCode: Contest Rating – 1535
- Spring 7 & Spring Boot 4 Certification on Udemy, covering core framework, REST APIs, and backend service development.
- Introduction to Cloud Computing Certification on Simplilearn, covering foundational cloud concepts and deployment models.