

Nilesh Mungase

Java Full Stack Developer

Pune, Maharashtra — 414604 | [+91-7447847064](tel:+91-7447847064) | nileshmungase101@gmail.com
linkedin.com/in/nilesh-mungase-867290249 | github.com/NileshMungase

SUMMARY

Motivated and detail-oriented Computer Engineering graduate with strong fundamentals in object-oriented programming and full-stack web development. Passionate about solving real-world problems through clean code and optimising backend logic.

TECHNICAL SKILLS

- **Languages:** Java 8, SQL
- **Frameworks:** Spring Boot, Spring MVC, Hibernate, JPA, Microservices, Spring Security
- **Databases:** MySQL, Oracle
- **Tools:** IntelliJ IDEA, Eclipse, VS Code, Git, GitHub, Maven, JUnit, Postman, Swagger, Docker
- **APIs:** RESTful APIs
- **AI Tools:** GitHub Copilot, ChatGPT, Gemini, Claude, Cursor, Ollama, Antigravity

EXPERIENCE

Biometric Attendance System

Java, Spring Boot, JPA, MySQL, REST API, JWT

- Developed a full-stack biometric attendance tracking application using Spring Boot and JPA.
- Designed secure REST APIs for authentication, user roles, and attendance logs.
- Integrated fingerprint hardware with backend services, reducing manual effort by 90%.
- Implemented JWT security and analytics dashboard with real-time visualisations.

Office Store Integration System

Java, Spring Boot, MongoDB, AngularJS

- Built RESTful APIs for inventory, employee accounts, and item tracking.
- Collaborated with AngularJS frontend team for integration and testing.
- Improved resource management efficiency and reduced frontend bugs by 60%.

EDUCATION

B.E. in Computer Engineering

VACOE, Pune University, Maharashtra

Aug 2020 – May 2024

CGPA: 7.61 / 10

HSC (12th) — Science

AK College, Shevgaon, Maharashtra

2019 – 2020

Score: 70%

SSC (10th)

AHNV School, Dedgaon, Maharashtra

2017 – 2018

Score: 74%

CERTIFICATIONS

- **Java Full-Stack Development** — Naresh i Technologies, Hyderabad Covered Core Java, JDBC, Servlets, JSP, Spring, Spring Boot, Hibernate, Microservices, REST API, HTML, CSS, JavaScript and Oracle.