

# NILESH MORKAR

## JAVA FULL-STACK DEVELOPER

• [GFG](#) • [Leetcode](#) • [LinkedIn](#) • [Portfolio](#) • [GitHub](#) • [HackerRank](#)

### [My Contact](#)

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Pune

### [Hard Skills](#)

- Languages :
  - C
  - C++
  - Java SE And Java EE
  - C#
  - Dart
  - JS.
- **Spring & SpringBoot, Angular, Hibernate, ORM, Microservices, Swagger UI (OpenAPI) , Flutter .**
- **Software Design Patterns, OOPS, SOLID Principles.**
- **Frontend : HTML, CSS, JS, TS, Tailwind, Angular.**
- **DataBase**
  - SQL - **MySQL**.
  - NOSQL - **MongoDB, Redis.**
- **Modern Tools : Git, GitHub.**

### [Certificates](#)

- Certificate for the Completion of Java Business Application Training [\[Link\]](#)
  - Score: **90.00%** - Spoken Tutorial Project, IIT Bombay.
- Programming using Java - Infosys SpringBoard [\[Link\]](#)

### [DSA Profile](#)

- Solved More Than **1000+** **DSA** Problems On **GFG + Leetcode** [\[Link\]](#)
- **Institute Rank On GFG : 23** [\[Link\]](#)
  - **1500 +** points
  - Longest Streak : **80+** (POTD)

### [Education Background](#)

- **LSB Waje Vidyalaya , Nashik**
  - Class 10
  - Completed in 2019 - 92.80%
- **Atma Malik International School**
  - Class 12 (CBSE)
  - Completed in 2021 - 90%
- **Pimpri Chinchwad College of Engineering**
  - B.Tech in Information Technology
  - CGPA - 8.6

### [Projects](#)

- **Electronic Store Backend** [\[code\]](#)
  - Developed a robust backend system for an electronic store application using **Java, Spring, Spring Boot, Hibernate, JPA, and MySQL**.
  - Utilized **Swagger** for **REST API documentation**.
  - Implemented **JWT-Based Authentication and Role-Based Authorization** using **Spring Security**, ensuring secure access to resources based on user roles.
  - Used **Hibernate ORM framework** for streamlining database operations and improving maintainability.
  - Having features such as product addition to cart, cart item deletion, and efficient order placement through dedicated cart and order services.
- **Hospital Management System** [\[Live Link\]](#)[\[code\]](#)
  - Developed a Hospital Management System using **Java Spring Boot, MySQL, Hibernate, Spring Security and Docker** for seamless deployment on **Render**.
  - Implemented appointment management system allowing doctors to **view** and **manage appointments**.
  - Enabled patients to schedule **appointments** and provided visibility into available hospital options.
  - Patients can securely **store** and **access** their **medical history**, create personalized folders, and store prescriptions.
- **Job Portal Backend project Using SpringBoot** [\[code\]](#)
  - Designed and implemented functionalities for job seekers to browse job listings, apply for jobs, and track their application status.
  - Created features for recruiters to post job listings, view applicant profiles, and manage job applications efficiently.
- **Recipe Route Flutter App** | [\[code\]](#) | [\[video\]](#) |
  - Implemented API integration techniques to fetch recipe data from external sources, ensuring a rich and dynamic browsing experience for users.
- **Note Saver App** | [\[code\]](#) | [\[video\]](#) |
  - Designed and developed using **Flutter, Dart, SQLite Database, Flutter Widgets**.
  - Implemented note creation and editing features.
  - Provided User-friendly interface.
- **Weather App** | [\[code\]](#) | [\[video\]](#)
  - Created Weather Vibe, a Flutter-based application using external APIs to provide real-time weather updates and forecasts.