NILESH MORKAR

Pune, India | +91 8010258227 | ndmorkar@gmail.com | Linkedin | GitHub | Leetcode | GFG | Portfolio

SUMMARY

I am a **Full-Stack Java Developer** experienced in building scalable web applications. I am a quick learner with strong problem-solving skills and a passion for innovative technology. My expertise spans both front-end and back-end development, utilizing technologies such as **Java, Spring Boot, and Angular.**

TECHNICAL SKILLS

- Languages: C | C++ | Java SE | Java EE | C# | Dart | TypeScript | Javascript.
- Frameworks / Libraries : Spring | SpringBoot | Hibernate | Angular 17 | Flutter | Tailwind CSS.
- Reactive Programming: Project Reactor | Spring WebFlux.
- **Database**: MySQL | MongoDB.
- Other: DSA | Microservices | Software Design Patterns | Aspect Oriented Programming (AOP) |
 Swagger UI | Object Oriented Programming (OOPs) | Database Management System (DBMS) |
 Operating System (OS) | SOLID Principles.
- **Version Control**: Git | GitHub.

DSA PROFILE

- Solved over 1100+ DSA problems on <u>GeeksForGeeks</u> and <u>LeetCode</u>.
- Ranked 30th in the institute on GeeksforGeeks.
- Earned 1665+ points on GeeksforGeeks.

PROJECTS

Electronic Store Backend [code]: Java | SpringBoot | Hibernate | MySQL | Hibernate | Swagger UI | JWT

- Developed a backend system for an electronic store, supporting product management, cart functionality, and order processing.
- Enabled product addition to cart, cart item deletion, and efficient order placement
- Utilized Swagger UI for REST API documentation, enhancing API accessibility and clarity.

Hospital Management System [Live Link] [code] : Java | SpringBoot | MySQL | Hibernate | Spring Security

- Implemented an appointment management system for doctors and patients.
- Facilitated better patient care and record management, leading to higher patient and doctor satisfaction.
- Patients can securely store and access their medical history, create personalized folders, and store prescriptions.

Recipe Route Flutter App [Live Link] [code] : Dart | Flutter

- Developed a mobile application with API integration to fetch and display real-time recipe data from external sources.
- Implemented key features including recipe search, filtering options, and detailed recipe views to improve user engagement.

EDUCATION

Pimpri Chinchwad College of Engineering, Pune	2021 - 2025
B.Tech Information Technology CGPA: 8.7	(pursuing)
Atma Malik International School Kokamthan, Nagar.	
(class 12) percentage : 90%	2019 - 2021
L.S.B Waje Vidyalaya Sinnar, Nashik.	
(class 10) percentage : 92.80%	2018 - 2019

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]