Nikita Borade

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in https://www.linkedin.com/in/nikita-borade-993b2733a ◯ https://github.com/NikitaB1776 ⌇ https://leetcode.com/u/Nikita_Borade/

Summary

I am an aspiring Software developer who offers a solid foundation in computer science fundamentals and programming principles, complemented by strong analytical skills across multiple platforms.

Education

JSPM'S JSCOE | SPPU University
Bachelor of Engineering in Computer Science SGPA -- 3rd year : 9.64 | 2023-26
PLGPL | Latur
Diploma in computer science Aggregate -- 3rd year : 88.11 | 2020-23

Skills

- Languages: Java, Python
- Core Concepts: OOPs, Data Structures & Algorithms, Problem Solving
- Database: MySQL, SQL
- Frontend: HTML, CSS, JavaScript, React (Basics)
- Tools: Git, GitHub, Android Studio,VS code

Projects

Healthcare App (Android , Firebase , Java)
- Developed a mobile app to streamline patient-doctor communication and appointment booking.
- Integrated Firebase for real-time database, secure authentication, and appointment scheduling.
- Delivered a clean, intuitive UI for seamless navigation of medical services.

ManagePro – Employee Task & Performance Management System
- Built ManagePro, a full-stack employee task management system with Admin and Employee dashboards for task creation, assignment, tracking, and progress monitoring.
- Implemented role-based access, secure REST APIs, and a clean, intuitive UI using React, Spring Boot, and MySQL.

Breast Cancer Detection using Multimodal AI (Ongoing – Final Year Project)
- Building a multimodal AI system using EfficientNetB0 for images and Random Forest/XGBoost for clinical data.
- Exploring Generative AI to improve dataset quality and enhance diagnostic accuracy.

Internships

Unisatv Technologies Pvt.ltd (2 months)
Front-end developer intern
Interned as a Front-end developer with a focus on front-end technologies, gaining hands-on experience in building responsive user interfaces

OmSai Infotech (2 months)
Python developer intern
Built and tested Python programs using core concepts
Worked on logical problems, automation scripts, and mini-projects

Certifications

- Java Programming
- Tata - GenAI Powered Data Analytics Job Simulation
- Python Programming (Omsai Infotech)
- Corporate Readiness Program (CRP-5)

Achievements

- Awarded Scholarship by Lila Poonawala Foundation
- LeetCode 50 Days Badge – Demonstrated consistency in DSA problem solving.