VIKAS GAVALI

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CAREER OBJECTIVE

Motivated and detail-oriented Java Backend Developer with a strong foundation in Java, Spring Boot, and API development. Proficient in designing scalable backend systems, working with relational databases, and solving complex problems using data structures and algorithms. Seeking an entry-level backend development role where I can contribute to robust software solutions, collaborate with agile teams, and continue growing as a backend engineer.

TECHNICAL SKILLS

Backend Technologies: Java, Spring Boot, Spring MVC, Hibernate

Database: MySQL, Database Schema Design, Query Optimization
Tools & Frameworks: Maven, Git, Eclipse IDE, VS Code
Frontend Basics: HTML, CSS, JavaScript (for integration purposes)
Cloud/CRM: Salesforce (Basic understanding)
Core Skills: OOP, Data Structures & Algorithms, System Design Basics

EDUCATION

2023 - 2025 **MCA** at Pratibha Institute of Business Management, Pune.	7.4/10
2020 - 2023 **Bachelor's Degree (CS)** at College of Computer Science and IT, Latur.	9.2/10
2018 - 2019 **12th HSC** at Rajmata Jijamata College, Latur.	60.92%
2016 - 2017 **10th SSC** at Shri Shivaji High School, Latur.	82.80%

INTERNSHIP EXPERIENCE

Data Analyst Intern | Infosys Springboard - Technology in Sports Analytics   Jan 25 - March 25
- Analyzed dismissal patterns of Michael Atherton against Glenn McGrath using statistical techniques.
- Identified key trends to propose actionable counterstrategies for cricket matchups.
- Contributed to a comprehensive report under mentorship, integrating domain insights with analytics.

PROJECTS

CV-RESUME BUILDER
- Built a Resume Builder app that allows users to create and customize professional CVs using form-based inputs.
- Features include template selection, photo upload, PDF download, and job suggestions.
- Focused on user-friendly design with edit, share, and save functionalities.

CERTIFICATIONS

- Salesforce Certified AI Associate. Salesforce
- Oracle Certified Professional Generative AI. Oracle

VOLUNTEER WORK/OPEN-SOURCE CONTRIBUTION

- **Volunteer Lead** | Girl Script Summer of Code (GSSCO'24)
  Mentored students, contributed to open-source projects, and organized events.
- **Mentor** |Social Winter of Code (SWOC'24)
  Mentoring contributors in open-source development, guiding coding practices, and project contributions.
  Assisting in the development of new features and fostering a collaborative learning environment.

EXTRACURRICULAR ACHIEVEMENTS

- Ranked in the top 0.4 on LeetCode and earned the LeetCode Annual Badge 2023 and 2024.
- Solved 2500+ problems on algorithms and data structures across LeetCode and GFG.
- Awarded a Gold Medal for academic excellence and outstanding performance in IT events outside college.