

VISHAL BHINGARDE

Solapur | bhingardevishal5@gmail.com | GitHub | LinkedIn | LeetCode |
+919970957409



SUMMARY

Full-stack developer with hands-on experience in Java, Python and the MERN stack, with a strong foundation in data processing and AI-driven applications. Experienced in academic and project-based development, including building RESTful APIs, managing databases, and delivering scalable, maintainable solutions. Strong problem-solving skills with a growing interest in applying AI and analytics to real-world business problems.

PROFESSIONAL SKILLS

- Problem Solving, Debugging & Analytical Thinking
- Strong Verbal & Written Communication
- Team Collaboration & Agile Workflow
- Full-Stack Application Development
- Technical issue explanation for non-technical users

TECHNICAL SKILLS

- Programming: Java, Python, C, C++, C#, JavaScript Web &
- APIs: React, Node.js, Express.js, REST APIs Databases:
- MySQL, MongoDB, SQL Cloud & Platforms: Microsoft Azure
- (Fundamentals), Firebase, Appwrite
- Tools & Practices: Git, GitHub, Power Bi

EDUCATION

2023 - 2026

Bachelor of Computer Science (BCS) / B.Sc. (ECS)

Punyashlok Ahilyadevi Holkar Solapur University, Sangola College, Sangola
Pursuing – Final Year (2025 – Present) | Current GPA/SGPA: 9.83 (as of 2nd Year)

PROJECTS

College Result Management System

– [GitHub](#)

Technologies: Python, Streamlit, NumPy, Pandas, Matplotlib, AppWrite

- Built an automated result system using Python, Streamlit, and data-handling libraries.
- Designed interactive dashboards to visualize subject-wise and student performance.
- Integrated Appwrite Authentication and Database for secure, real-time management of student records and results.
- Deployed the backend on Appwrite Cloud and built a Streamlit frontend for a scalable, cloud-based system.

Password Manager

– [GitHub](#)

Technologies: Python, Streamlit, AES-256, MongoDB

- Built a secure password management system using Python and Streamlit.
- Implemented AES-256 encryption, Two-Factor Authentication (2FA), and secure sessions.
- Added secure clipboard auto-clear and rate-limiting for enhanced protection.

AI Resume Analyzer and Job Finder

– [GitHub](#)

Technologies: React, TailwindCSS, Node.js, MongoDB, Python

- Built an AI resume analyzer using Python and NLP to classify profiles and recommend roles.
- Extracted skills and keywords from resumes using NLP-based text processing.
- Designed an automated resume scoring system and course recommendations based on extracted data.

EXPERIENCE

Academic Project Experience (Full-Stack Development) — Jan 2024 to Present

- Designed and developed full-stack web applications using Java, Python, React, and MongoDB, focusing on modular architecture and clean API design.
- Collaborated in a team environment, participating in design discussions, code reviews and debugging to ensure maintainable and high-quality code.

CERTIFICATES

- TCSiON Career Edge – Young Professional certificate in soft skills and workplace readiness.
- Google Cloud Skill Badges – Earned multiple cloud badges through Qwiklabs/Google Cloud Skills Boost
- Microsoft Azure Fundamentals (AZ-900) – Earned Microsoft certification in cloud concepts and core Azure services.
- Solving 150+ DSA problems on LeetCode, strengthening algorithmic and problem-solving skills.

LANGUAGES & INTERESTS

- Languages: English (Professional), Hindi & Marathi (Native)
- Interests: Cloud platforms, full-stack development, data-driven applications, continuous learning