

# Vaibhav Bhale

Python & Django Developer | Pune, India

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[in LinkedIn](#) [GitHub](#) [Portfolio](#)

## PROFESSIONAL SUMMARY

Detail-oriented Computer Engineering student with hands-on experience in **Python and Django** through industry internships and academic projects. Strong understanding of backend development, RESTful logic, databases, and data analysis. Proven ability to learn quickly, write clean code, and collaborate effectively in team-based environments. Seeking entry-level **Software Engineer** or **Python Backend Developer** roles.

## EDUCATION

- Sinhgad Institute of Technology and Science** **Pune, India**  
Bachelor of Engineering (Computer Engineering) | CGPA:**8.17**  
Pursuing
- Shreeyash College of Engineering and Technology** **Chh. Sambhajinagar, India**  
Diploma in Computer Engineering | percentage: **81.54**  
Sep 2021 – Aug 2024
- Swami Vivekanand Academy** **Chh.Sambhajinagar, India**  
MSBSHSE | percentage: **79.60**  
May 2021

## TECHNICAL SKILLS

- Programming Languages:** Python, C, C++, SQL, JavaScript
- Frameworks & Libraries:** Django, NumPy, Pandas
- Web Technologies:** HTML5, CSS, Bootstrap
- Data & Tools:** Excel, MySQL, SQLite
- Concepts:** Backend Development, Data Analysis

## INTERNSHIP EXPERIENCE

- Software Engineer Intern — Elite Softwares** **Pune, India**  
Python Backend Development  
Dec 2025 – Feb 2026
  - Worked with **relational databases (MySQL, SQLite)** to manage, query, and validate application data.
  - Supported **backend data processing** and business logic implementation using Python.
  - Assisted in validating data flows and ensuring **data accuracy across application modules**.
- Deloitte Data Analytics Job Simulation — Forage** **Virtual**  
Data Analytics & Forensic Analysis  
Jan 2026
  - Conducted **data analysis and interpretation** to derive actionable business insights.
  - Applied **forensic analytics techniques** to investigate structured datasets.
  - Simulated real-world **consulting-style data workflows**.

## PROJECTS

- Sales Data Analysis I**  
Python, Pandas, NumPy, Excel
  - Processed and cleaned raw sales datasets to uncover **trends and performance insights**.
  - Applied **aggregation and grouping techniques** to generate actionable business reports.
  - Exported analytical summaries to **Excel dashboards** for stakeholder review.
- Resume Ranking AI Web Application**  
Django, Python, Bootstrap, OpenAI API, SQLite
  - Built a web app for recruiters to upload multiple resumes (PDF/DOCX), input a job description, and generate a ranked shortlist with 0-100 match scores.
  - Implemented resume/JD text extraction, skills/experience/projects parsing, semantic matching, and stored results with reasoning + improvement suggestions in the database.

## CERTIFICATIONS

- Python and Django Framework for Beginners:** Udemy | Apr 2025
- SQL for Developers, Data Analysts & BI:** Udemy | Oct 2025
- Python Libraries for Data Science:** Simplilearn | Dec 2025