

HINA MURME

Python Backend Developer | Data Analyst | Frontend Developer

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🔗 [GitHub](#) | [LinkedIn](#) | [Hacker Ranck](#)

OBJECTIVE

Motivated and detail-oriented **Computer Science graduate** with expertise in **Python, SQL, Django, and frontend technologies**, seeking to leverage strong **problem-solving** and **analytical skills** in **software development** and **data analysis**. Proficient in building **scalable applications**, optimizing **database performance**, and creating **responsive user interfaces**. Eager to contribute to **innovative projects** in a **collaborative environment** while continuously enhancing technical expertise and delivering **impactful business solutions**

TECHNICAL SKILLS

- **Programming Languages:** Python, SQL, JavaScript
- **Frameworks & APIs:** Django, Angular (Basic), REST API
- **Databases:** MySQL, MongoDB
- **Frontend Technologies:** HTML5, CSS3
- **Tools & IDEs:** Git, GitHub, VS Code, PyCharm, Jupyter, Spyder
- **Tools & Cloud:** AWS, Docker, Linux (Basic), Power BI (Basic)
- **Soft Skills:** Communication, Teamwork, Strong Problem-Solving, Debugging, MS Word, Power Point, MS Excel (Basic)
- **Languages:** Marathi, Hindi, English

PROJECTS & RELEVANT EXPERIENCE

ATM Management System

Role: Python Developer | May 2025

- Built a terminal-based banking app using **Python** with features like login, deposit, withdrawal, and balance check
- Integrated **MySQL** Connector for real-time database operations and secure data handling
- Demonstrated backend logic, CLI interface, and input validation
- 🔗 GitHub: [ATM Project](#)

IPL Data Analysis & Dashboard

Role: Data Analyst | April 2025

- Analyzed IPL datasets using **MySQL** to extract insights on teams, toss results, and venue trends
- Designed interactive dashboards with **Power BI** to visualize seasonal and match-wise performance
- 🔗 GitHub: [IPL Project](#)

Personal Portfolio Website

Role: Frontend Developer | March 2025

- Developed a fully responsive portfolio using **HTML, CSS, and JavaScript**
- Added modals, animations, and smooth scrolling to enhance user experience
- Deployed the website using GitHub Pages, highlighting frontend and deployment skills
- 🔗 GitHub: [Portfolio Website](#)

CERTIFICATIONS & ACHIEVEMENTS

- Top 40% globally in Python – Hacker Rank (2025)
- Top 35% globally in MySQL – Hacker Rank (2025)
- Coursera Certified in Data Analytics (2025)
- Reduced SQL query time by 30% through indexing
- Improved UX by 45% with responsive UI enhancements.

EDUCATION

Bachelor of Science in Computer Science

📅 June 2021 – June 2024 | Grade: 65.60%

Dr. Babasaheb Ambedkar Marathwada University, Aurangabad