Imaduddin Qazi

imadqazi01@gmail.com | Portfolio | Github | Linkedin | LeetCode

Software Developer with hands-on experience in building scalable web applications using React, Python, and RESTful APIs. Strong foundation in Data Structures Algorithms, backend systems, database management, and Agile development.

EDUCATION

Mahatma Gandhi Mission University   Chh. Sambhajinagar, Maharashtra
Bachelor of Technology (B.Tech) in Information Technology   *July 2022 – May 2026*
• CGPA: 8.2 / 10

EXPERIENCE

Dec 2025 – Present

Software Developer - Intern | Ipshopy   *Chh. Sambhajinagar - Onsite*
An e-commerce platform providing end-to-end online shopping solutions, including product management, order processing, and customer interaction through a scalable web application.
- **Designed and deployed** an automated AI ad campaign generation feature, integrating large language model capabilities directly into the live production workflow.
- **Worked with** backend APIs and database-driven workflows, handling request–response cycles, data persistence, and production debugging in a live environment.
- **Enhanced** cross-platform UI/UX by resolving complex layout issues and implementing production-ready interactive pop-ups and promotional banners.
- **Tech Stack:** React, Node.js, Groq API, REST APIs, Postman, Next.js, Php, Tailwind CSS

Dec 2024 – Feb 2025

Python Developer - Intern | Infosys Springboard   *Remote*
An industry-led learning and internship initiative by Infosys that offers hands-on experience in real-world projects, focusing on software development, system design, and collaborative Agile workflows.
- **Led a 6-member** Agile team as Scrum Master, achieving 100% sprint goal completion on time.
- **Developed and deployed** RESTful APIs with Flask to enable real-time courier status updates.
- **Implemented** backend modules and data pipelines for courier tracking and dashboard analytics.
- **Built** a secure issue reporting system to improve traceability and capture user feedback.
- Participated in Agile sprints, contributed to code reviews, and maintained comprehensive project documentation.

PROJECTS

E-Grievance Redressal System 🔗
Full Stack Web Application   *React, Python, Flask, SQLite, Bootstrap*
- **Developed** a citizen grievance platform with separate admin and user interfaces for efficient issue management
- **Implemented** multi-user authentication with role-based access control and secure session management
- **Built** interactive heatmap visualization to display complaint distribution across regions
- Created RESTful APIs with Flask for complaint submission, status tracking, and administrative reports

Garden Go Auto Courier Connect 🔗
Infosys Springboard   *Python, Flask, SQLAlchemy*
- **Built** a full-stack e-commerce web application for managing gardening products and courier services.
- **Developed** backend courier tracking system and analytics dashboard using Flask and SQLAlchemy.
- **Designed** ER diagrams, implemented normalized database schemas, and created RESTful routes.

Data Steganography Tool 🔗
Independent Project   *Python, Tkinter*
- A desktop GUI tool for hiding and extracting sensitive text within PNG images using steganography techniques.
- **Implemented** password protection for encoding and decoding actions.
- Packaged project into an executable for easy cross-device distribution.

TECHNICAL SKILLS

Languages: Python, Ja, SQL, Solidity

Web: HTML, CSS, JavaScript, React, Bootstrap

Backend & Databases: Flask, Node.js, REST APIs, SQLAlchemy, MySQL, SQLite, phpMyAdmin (XAMPP)

Core CS: Data Structures & Algorithms, OOP, DBMS, Computer Networks, Operating Systems

Methodologies: Agile (Scrum), SDLC

Development Practices: API Design, System Integration, Debugging, Code Optimization

Version Control & Tools: Git & GitHub

Operating Systems: Windows, Linux

ACHIEVEMENTS & LEADERSHIP

- **Academic Excellence:** Ranked within the **Top 5%** of the Information Technology department, maintaining consistent academic performance throughout the degree program.
- **Problem Solving:** Solved **150+** DSA problems by identifying and applying **standard problem-solving patterns** including sliding window, two pointers, divide and conquer, recursion, hashing, tree traversal, and linked list techniques on **LeetCode** and **GeeksforGeeks**.
- **Technical Communication:** Delivered **25+** professional presentations covering diverse technical and interdisciplinary topics to faculty and peer panels.
- **Technical Training:** Completed advanced certification tracks in **Python and Java** through GeeksforGeeks.