

Imaduddin Qazi

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SUMMARY

Enthusiastic Software Developer skilled in Java and Python, with experience in building applications and backend systems. Strong foundation in data structures, problem-solving, and real-world project development. Actively improving coding skills through DSA practice and competitive programming.

EDUCATION

Mahatma Gandhi Mission University

B.Tech (Information Technology)

- CGPA: 8.2

Aurangabad

July 2022- May 2026

Azad College of Science, Commerce and Arts

High School (Maharashtra State Board)

- Percentage: 83.00

Aurangabad

Passed: 2022

EXPERIENCE

Python Developer - Intern

Infosys Springboard

Dec 2024 – Feb 2025

Remote

- Led a 6-member Agile team as Scrum Master, achieving 100% sprint goal completion on time.
- Participated in Agile sprints, contributed to code reviews, and maintained **comprehensive project documentation**.
- 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.

PROJECTS

E-Grievance Redressal System

Full Stack Web Application

Aug 2025 – Nov 2025

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

Dec 2024 – Feb 2025

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.
- Added secure issue reporting module with CRUD functionality for user feedback.

Data Steganography Tool

Independent Project

2024

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, Java, SQL, Solidity

Web: HTML, CSS, JavaScript, React, Bootstrap

Backend & Databases: Flask, SQLAlchemy, REST APIs, MySQL, SQLite

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

Operating Systems: Windows, Linux

CERTIFICATIONS

GeeksforGeeks – Python and Java (Intermediate to Advanced Programming)

TryHackMe – Cybersecurity Tracks: Introduction to Cybersecurity, Pre-Security