

SHALINI GUPTA

Junior Python Developer – Network Zone 13 Canada

Phone: +916268458423

Email: -gupta2000sh@gmail.com

LinkedIn: -https://www.linkedin.com/in/shalini-gupta-cse/

Experience Summary

Motivated and detail-oriented Junior Python Developer with 6 months of hands-on experience in developing and maintaining scalable Python applications. Proficient in core Python, object-oriented programming, and basic frameworks like Flask and Django. Adept at writing clean, efficient, and maintainable code, with a good understanding of REST APIs, database integration (MySQL/PostgreSQL), and version control systems like Git. Enthusiastic team player with a strong problem-solving mindset and a passion for learning new technologies to deliver reliable software solutions.

Education

- ✓ B.TECH(CSE) -, Technocrats Institute of technology Bhopal - 8.2 CGPA
- ✓ DIPLOMA- Polytechnic College Shahdol – 7.26 CGPA
- ✓ 10th Std- MP Board – Saraswati Sishu Mandir Hr. Sec. School Shahdol – 68%

Work Experience

JUNIOR PYTHON DEVELOPER -NETWORK ZONE 13 CANADA

May 2025 – Present

Project: AI-Dashboard

Role: Python developer

Company: network zone 13

Technologies & Tools: Python ,Html ,Css, Javascript ,Flask,FASTAPI, SQL

Responsibilities

- ✓ Developed backend APIs using Flask to manage real-time data for websites, chatbots, and training metrics.
- ✓ Designed and optimized SQL databases for structured data storage and retrieval.
- ✓ Integrated APIs with dynamic web UIs for visualizing analytics and reports.
- ✓ Built dashboards to monitor chatbot accuracy, training progress, and site performance.
- ✓ Implemented user authentication and role-based access in Flask.
- ✓ Collaborated with data science and DevOps teams to integrate ML insights.
- ✓ Deployed the app on internal servers and maintained CI/CD via Git.

Training and Certificates

- ✓ PYTHON -UDEMY
- ✓ SQL(Basic) - Hackerrank
- ✓ JAVA – UDEMY, Hackerrank
- ✓ Virtual Internship Program (Agile and Methodology) - Cognizant
- ✓ C/C++ - UDEMY

Technical Skills:

- ✓ **Programming Languages:** C, C++, Java, Python
- ✓ **Web Technologies:** HTML5, CSS3, JavaScript
- ✓ **Frameworks:** Flask (Python)
- ✓ **Database:** SQL
- ✓ **Tools & Technologies:** Git, REST APIs, Postman, VS Code
- ✓ **Others:** Object-Oriented Programming (OOP), Debugging, Deployment Basics