Sameer Raghuwanshi

PROFILE SUMMARY

Enthusiastic and self-driven software engineer with a strong foundation in Python development. Proven ability to quickly learn new technologies and adapt to fast-paced environments. Eager to leverage my skills through an internship or junior developer role in Python development, contributing to impactful software solutions and learning from experienced professionals.

KEY SKILLS / TOOLS

• Programming Languages: Python

• Frameworks & Libraries: Django, Flask

• Database Management: MySQL (Joins, Aggregates, Stored Procedures)

Tools: Excel (Advanced), Kapture CX

EDUCATION

S.A.T.I. (Samrat Ashok Technological Institute)

09/2023 - 06/2026

o Bachelors in Computer Science Engineering (Blockchain): Pursuing

o Diploma in Computer Science: **7.14 CGPA 07/2020 – 06/2023**

WORK EXPERIENCE

Tech Mahindra, Noida, UP

• Customer Service Associate 06/2024 – 11/2024

- o Investigated and resolved customer issues related to products and services through various channels.
- o Took ownership of customer inquiries, ensuring a high level of satisfaction and timely resolution.
- Assisted new team members with process workflows and operations, boosting team efficiency.

Iyuram, Indore, MP

• Web Development Intern

09/2022 - 11/2022

- Collaborated with other developers in designing solutions for complex problems.
- Conducted cross-browser testing to ensure website compatibility and responsiveness.

Baby Leo Apparels, Delhi

Customer Relationship Manager

06/2025 - 07/2025

- Verifying customer orders and ensuring accurate address details.
- o Call and confirm RTO orders to check legitimacy or delivery issues.
- o Update orders on Shopify and manage inventory with the stock team.
- Coordinate with courier services for delivery retries or RTO marking.

PROJECT PORTFOLIO

- FINAL YEAR DIPLOMA PROJECT | Voice Assistant for Email | Python: A Python-based application enabling users to control their
 email accounts using voice commands (speech-to-text). Users can send, read, and manage their emails hands-free.
- Check out my other projects on My GitHub repository.
- Check out my DIGITAL-CV.