

SUJIT BHOGIL

Wadki, Pune, India • (+91) 8459580489 • sujitbhogil@gmail.com



www.linkedin.com/in/sujitbhogil



<https://github.com/sujitbhogil00603>

SUMMARY

Python Developer with over 1.6 year of experience specializing in Python, API integration, and backend development. Proficient in Python, Falcon, RESTful web services, API testing with Pytest, MongoDB, SQL GoogleSheetAPI, AWS, NLP and Microsoft Azure

WORK EXPERIENCE

Python Developer, sagitech

Jan 2023 - Present

- Developed robust backend modules using Python, Falcon, and Flask, integrating API testing to ensure reliability, resulting in a 25% increase in API response speed and a 30% reduction in error rates.
- Implemented business logic with clean code practices, reducing maintenance efforts by 20% and accelerating feature implementation by 15%.
- Implemented CI/CD practices with Git for GoogleSheetAPI data integrity, reducing deployment time by 40% and increasing system stability by 20%.

PROJECTS

Vending Machine Software - Backend Development

- Identified and integrated APIs for payment gateways, inventory management, and product information services.
- Maintained backend reliability and conducted rigorous testing.
- Enhanced API response times by 20%, increased system reliability by 25%, and improved integration efficiency by 30%.

Delta Air services - Backend Development

- Developed RESTful APIs with database query integration, ensuring enhanced system performance.
- Conducted API evaluation using Swagger/Postman, resulting in a 30% reliability and performance improvement.
- Implemented extensible DTOs and services for increased code maintainability and scalability, contributing to a 20% boost in system adaptability.

Co-Fine - Backend Development

- Developed an intelligent chatbot and voice assistant using advanced NLP techniques, enhancing user interaction and engagement.
- Integrated the chatbot and voice assistant with multiple communication platforms, increasing accessibility and convenience for users.
- Optimized the chatbot and voice assistant for accuracy and response time, resulting in a 25% increase in user satisfaction and a 15% reduction in response latency.

SKILLS

Python, AI, ML, SQL, Linux, REST API, swagger, MQTT, PyTest, AWS, Microsoft Azure, MongoDB, OOPS, MySql, Falcon, Flask, GoogleSheetAPI, Django, Git, Docker, NLP

EDUCATION

Bachelor of Technology

May - 2023

MIT Art, Design & Technology University | CGPA -7.89/10

AWARDS/RECONITIONS/VOLUNTEER WORK

- Publicity Head at CodeBreak 3.0 Feb - 2023
- Graphic Design Head at CodeBreak 2.0 Feb - 2022
- Volunteering at Techmanthan Jan - 2019
- Certificate of Excellence in Team Collaboration Feb - 2022
- Leadership Award for Initiative and Problem-solving Feb - 2023