



SUMMARY

Accomplished Python Developer with extensive experience in creating, testing, and maintaining diverse applications and data-driven systems. Expertise in Python, Django, and Django REST Framework, combined with advanced SQL proficiency for optimized database management. Adept at working in cross-functional teams to meet deadlines and deliver exceptional results. Recognized for a problem-solving mindset, collaborative spirit, and ability to adapt to dynamic environments. Skilled in designing scalable, efficient solutions that align with business objectives and drive success.

EDUCATION

- CCS, University, Meerut**
Bachelor of Computer Application
2019-2022
- University of mysore, Karnataka**
Masters of Computer Application
2023-2025

SKILLS

- Python
- Django
- DangoRestFramework
- Mysql
- Postgresql
- Pandas library
- Numpy Library
- Pyspark
- OpenAI
- Postman
- GCP (Google Cloud Platforms)
- Web Scrapping

LANGUAGE

- Hindi
- English

WORK HISTORY

- Python Developer**
ITBM Pvt.Ltd, Noida | October 2023- Current
 - Collaborated with cross-functional teams to design, develop, and test code, ensuring project alignment.
 - Automated tasks using python scripts, streamlining workflows and boosting efficiency.
 - Effectively managed project tasks, ensuring timely and high-quality product delivery.
 - Optimized Python code and applied best practices to enhance application performance.
 - Implemented load balancing and caching to ensure application reliability and scalability.
- Data Engineer-Intern**
climate Connect Digital-Tech Company | 2022-oct|2023-April
 - Optimized data processing by implementing efficient ETL pipelines and streaming database design.
 - Collaborated on ETL (Extract, Transform, Load) Tasks, Maintaining data integrity and verifying pipeline stability.
 - Enhanced data quality by performing thorough cleaning, validation, and transformation tasks.
- Projects**
 - Passport KYC System**
Description: designed a user-friendly for capturing passport data and integrated OCR technology to extract text from passport images, streamlining KYC processing.
Technologies Used: Python, Django, PostgreSQL, OPeNcV.
Roles & Responsibilities:
 - implemented data validation and verification algorithms to ensure accurate KYC processing.
 - Collaborated with a team of developers and QA testers to ensure success.
 - Social Media Dashboard**
Description: Developed a dashboard that aggregates data from multiple social media platforms, providing into user activities and engagement metrics.
Technologies Used: Python, Django, Django Rest Framework, API Integration.
Role & Responsibilities: integrating APIs from multiple platforms to fetch real-time data and provide actionable insight.