# ANIKET LIMKAR

Python — Django –Backend Web framework — Data Engineering — Data science

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## PROFESSIONAL SUMMARY

Aspiring Python Developer with hands-on experience in backend development, data engineering, and cloud technologies. Proficient in building scalable REST APIs, ETL pipelines, and data processing workflows using Python, Django, FastAPI, PySpark, and AWS. Strong foundation in SQL, data transformation, and workflow automation. Seeking Python Developer, Backend Developer, or Junior Data Engineer role to contribute to impactful projects in a high-performance environment.

## EDUCATION

**Master of Computer Applications (MCA)**                                              *2022 – 2025*
Sinhgad Institute of Management and Computer Application, Savitribai Phule Pune University
*Focus: Software Development, Data Engineering, Cloud Computing*

**Bachelor of Computer Applications (BCA)**                                              *2019 – 2022*
Vasantdada Patil Institute of Management Studies and Research, Shivaji University, Kolhapur
*Focus: Computer Science Fundamentals, Programming, Database Management*

## TECHNICAL SKILLS

**Programming Languages:** Python (Advanced), SQL
**Backend Frameworks:** Django, FastAPI
**Data Engineering:** ETL, PySpark, Apache Airflow, Pandas, NumPy
**Cloud & DevOps:** AWS (S3, EC2), Git, Version Control
**Databases:** MySQL, Relational Database Management
**Data Visualization:** Matplotlib
**Core Competencies:** REST API Development, Object-Oriented Programming, Data Transformation, Workflow Automation, Distributed Processing

## PROJECTS

**1. Automated ETL Data Pipeline with PySpark  Apache Airflow**                *Jan 2025 – Mar 2025*
*Technologies: Python, PySpark, Apache Airflow, MySQL, AWS S3, Pandas, Matplotlib*
- Designed and implemented end-to-end ETL pipeline processing raw sales data from CSV/JSON files stored in AWS S3, handling data ingestion, transformation, and loading into MySQL database
- Engineered data transformation layer using PySpark for distributed processing, including null value handling, record filtering, aggregations, and creation of derived fields for business analytics
- Automated workflow execution by developing Apache Airflow DAG with scheduled runs, reducing manual intervention and ensuring consistent data pipeline operations
- Built data quality checks and validation logic to ensure data integrity throughout the pipeline, improving reliability of downstream analytics

**2. Django REST API for Blog Platform**                                              *Sep 2024 – Dec 2024*
*Technologies: Django, Django REST Framework (DRF), Python, MySQL, HTML, CSS, Bootstrap*
- I developed a basic blog platform where users can sign up, create posts, and interact with content.
- Built REST API endpoints for user registration, login, blog creation, editing, and comments.
- Implemented JWT-based authentication for secure login and role-based features.
- Created serializers and used Django ORM for database operations.
- Added features like search, filtering posts by category, and pagination.
- Designed simple front-end pages with Bootstrap to display blogs and user profiles.

## CERTIFICATIONS

- Fullstack Python Development And Data Science

## KEY STRENGTHS

Strong problem-solving abilities — Quick learner with passion for technology — Collaborative team player — Commitment to writing clean, maintainable code — Eager to contribute to large-scale distributed systems