

Suraj Chavan

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Place: - Ulhasnagar

OBJECTIVE

Entry-level **Python Developer** with hands-on experience in **Django, Flask, REST APIs, and MySQL**. Skilled in building **CRUD applications**, API-driven projects, and backend systems. Strong understanding of Python programming, Django ORM, and web application development. Seeking a **Python/Django/Backend Developer** role.

SKILL SUMMARY

Programming: Python, Java (Basics)
Frameworks: Django, Flask
Web Technologies: HTML, CSS, JavaScript
Database & Tools: MySQL, SQLite, REST APIs, Git

EDUCATION

NMITD College, Dadar, Mumbai
Master of Computer Application (MCA) — CGPA: 7.6 November 2022 – November 2024

SST College of Arts & Commerce, Ulhasnagar, Thane
Bachelor of Science (B.Sc.) in Computer Science — CGPA: 9.08 August 2019 – August 2022

WORK EXPERIENCE

PMKVY AI-BI April 2024 - July 2024
Data Talk Lab, Mumbai

- Developed an interactive Power BI dashboard using Superstore dataset
- Analysed sales, profit, and region-wise performance metrics
- Completed 4-month training in Power BI, Tableau, and Advanced Excel

PROJECTS

YouTube Clone – Flask & YouTube Data API

- Developed an **ad-free YouTube clone** using **Flask (Python)** and **YouTube Data API v3**
- Implemented **keyword-based video search** with pagination, supporting up to **1000 videos per query**
- Integrated **secure Google API key handling** using environment variables
- Optimized API calls for **better performance and quota efficiency**
- Designed a **responsive and clean UI** using HTML, CSS, and JavaScript
- Focused on **real-world REST API integration and usability**

GitHub: - https://github.com/Suraj9075/Youtube_clone

Student Registration System – Django CRUD Application

- Built a **Django CRUD application** using **Model Form**
- Implemented **Create, Read, Update, and Delete** operations for student records
- Used **function-based views** and **Django ORM** for database management
- Designed a **user-friendly interface** using Bootstrap
- Strengthened understanding of **Django forms, models, templates, and view**

GitHub: - <https://github.com/Suraj9075/CURD-usingmodelform>

CERTIFICATION

- **Java Full Stack Development** – Digital Academy Edubridge (January 2025 – May 2025) | [LINK](#)
- **Microsoft Certified: Azure AI Fundamentals (AI-900)** (June 2024) | [LINK](#)
- **AI – Business Intelligence Analyst** – Skill India (September 2024) | [LINK](#)
- **Python for Data Science** – SWAYAM (NPTEL) (March 2024) | [LINK](#)
- **Data Structures in Python** – InnovSense (April 2023) | [LINK](#)
- **Python Development** – QUASTECH (November 2022 – March 2023) | [LINK](#)