

Tejas Arewar

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SUMMARY

Python Django Full Stack Developer with experience in designing and developing web applications. Proficient in Python, Django, HTML, CSS, JavaScript, and SQL. Focused on building responsive, user- centred applications and optimizing backend functionality. Strong problem-solving abilities, collaborative team player, and dedicated to writing clean, maintainable code.

EXPERIENCE

GIS Trainee | Genesys International | Mumbai

(07/2023 – 03/2024)

- Digitized and inspected telecom towers, ensuring structural integrity and compliance.
- Applied advanced 3D cloud data analysis to assess conditions.
- Managed geospatial data using advanced GIS tools, enhancing visualization efficiency.

TECHINICAL SKILLS

- **Languages:** Python, SQL, JavaScript.
- **Frameworks and Libraries:** Django, Bootstrap.
- **Web Technologies:** HTML5, CSS, JavaScript.
- **Database:** MySQL, PostgreSQL, HeidiSQL.
- **Tools:** VS Code, Jupyter Notebook, Git and GitHub.
- **Soft Skills:** Collaboration, problem-solving, adaptability, communication.

PROJECTS

- **Property Finder**
 - Developed a real estate marketplace website for finding properties using **Django**.
 - Integrated advanced features like displaying properties on map, direction to property on Google map, user authentication, authorization, and sending mail to Owner and Buyer in one click.
 - Implemented optimized Filtering and Sharing functionalities.
- **Student Study Portal (ongoing)**
 - Developing a feature-rich **Django** application to assist students in managing studies.
 - Features include book browsing, note creation, homework tracking, to-do lists, dictionary lookup, unit conversions, Wikipedia integration, and YouTube access.
 - Focused on building an intuitive, productivity-enhancing user interface.
 - Currently focusing on performance optimization and UI enhancement for better user experience.

COMPETITIONS

Event: Thunder Bytes Inter-Branch Monsoon Hackathon | IT Vedant

08/2024

Project: Weather API.

- Built a **Python Django**-based platform for Weather display.
- Implemented CRUD operations, and user authentication.
- Successfully delivered a functional app under time constraints.

EDUCATION

- **Master of Science (Geoinformatics)** | Savitribai Phule Pune University 05/2023
- **Bachelor of Science** | Savitribai Phule Pune University 08/2021

CERTIFICATES

- **Certified Python Full Stack Developer Course** | IT Vedant Education Pvt. Ltd. (Duration 6 Months)
- **Python for Web Development** | IBM
- **Foundation with SQL** | IT Vedant
- **HTML5 & Python** | Udemy