



Sujal Sarangdhar

Python Developer

My Contact

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🌐 <https://www.linkedin.com/in/sujal-sarangdhar-a6722b193/>

🐙 <https://github.com/sujal-12>

🌐 <https://sujal-portfolio1.netlify.app/>

📍 Nashik, Maharashtra

Technical Skills

- Python – Django
- Machine Learning
- Html, Css, Javascript
- PHP
- MySQL, MongoDB

Soft Skill

- Decision Making
- Observation
- Communication
- Multi-tasking

Education Background

- Master Of Computer Application
Percentage :- 79.43 %
2022 – 2024
- Bsc(Computer Science)
Percentage :- 86.73 %
2019 – 2022
- HSC
Percentage :- 69.23
2019
- SSC
Percentage :- 85.80
2017

Languages

- English, Marathi, Hindi

About Me

I am a dedicated Python Developer with a strong foundation in machine learning and a passion for developing innovative solutions. My expertise includes building and deploying machine learning models, data analysis, and creating scalable web applications.

Projects

Project Title :- Superlative Classification Model (2024)

Description :-

This machine learning-based project consists of three modules: image, pose, and CSV. Developed using the Django framework, it is designed to be user-friendly for individuals without prior knowledge of machine learning concepts.

TechStack :-

Python, Django, HTML, CSS, Javascript, Sqlite3

Project Title :- Online Blogging Website/App (2023–24)

Description :-

This is the responsive blogging website with admin panel and having full CRUD operations in it. It is dynamic in nature and having various functionalities in it. You can manage the users by accessing admin panel.

TechStack :-

HTML, CSS, Javascript, PHP, MediaQuery, MySQL.

SourceCode :-

<https://github.com/sujal-12/BloggingWebsite/tree/master>

Experience

Tega IT Solutions Pvt. Ltd. | Jr. Software Developer (Current)
2024

Key responsibilities:

- Creating backend models using machine learning concepts.
- Creating Frontend using Django framework.
- Create reports.

Certificates

- Aws Cloud Practitioner Essential Certificate. (24/06/2022)
- C++ Certificate (Udemy) (13/06/2021)
- Core Java Certificate (ISO Certified) (20/05/2022)
- GCC-TBC English Typing 30,40 wpm (2019,2020)
- GCC-TBC Marathi Typing 40 wpm (2021)