

Sujal Vishwakarma

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EDUCATION

Thakur College of Engineering and Technology

Artificial Intelligence & Data Science

Mumbai

2022-2025

Thakur Polytechnic

Information Technology

Mumbai

2019-2021

EXPERIENCES

Prodigy InfoTech — Data Scientist Intern

Mumbai suburban - Remote

- Collaborated with data scientists and analysts to analyze complex data sets, using machine learning algorithms and statistical models. Implemented data pipelines, conducted exploratory data analysis, and developed predictive models. Communicated findings through visualizations and participated in training programs.

Static.Int Educare — Intern

Mumbai suburban - Remote

- Worked on HTML, CSS, and responsive design projects, collaborating with team members, debugging issues, participating in training sessions, contributing to website content maintenance, and gaining valuable experience in front-end web development and design practices.

PROJECTS

AI Image Generator | *HTML, CSS, JavaScript*

[link](#)

- Ai-image-Generator is a web application using JavaScript, CSS, and HTML to generate high-quality images based on user inputs. Its user-friendly interface and JavaScript-powered backend functionality showcase modern web technologies' capabilities.

My Portfolio Website | *HTML, CSS, JavaScript*

[link](#)

- My Portfolio Website is a visually appealing web development project using JavaScript, CSS, and HTML. It features a modern, responsive design, interactive elements, and clean code, showcasing my front-end development proficiency and showcasing my projects to potential employers and clients.

Face Detection | *Python, OpenCV*

[link](#)

- "Face Detection" is a Python-based project using OpenCV library for computer vision tasks, achieving high accuracy in recognizing human faces under various conditions, demonstrating proficiency in Python programming.

ACHIEVEMENT

Python Programming Proficiency

- Level: Advanced, Topics Covered: Python programming fundamentals, data structures, algorithms, and advanced libraries for data analysis and machine learning.

Web Development Basics

- Level: Intermediate, Topics Covered: HTML, CSS, JavaScript, and PHP for creating dynamic and interactive web applications.

Data Science Essentials

- Level: Intermediate to Advanced, Topics Covered: NumPy, Matplotlib, data manipulation, statistical analysis, and machine learning algorithms.

TECHNICAL SKILLS

Computer Vision, Matplotlib, NumPy, Cascading Style Sheets (CSS), Python (Programming Language), PHP, MySQL, MongoDB: