

# SUHAS JADHAV

Mumbai, Maharashtra

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## EDUCATION

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**Master of Computer Science (MSC CS.)**

2021 – 2023

*K.T.H.M. College Nashik*

*Nashik, Maharashtra*

## Experience

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**Software Developer (Backend)** — Agrahyah Technologies

Feb 2024 – Present

—Development of robust and scalable backend systems, taking full ownership of database design, code architecture, and implementation

—Developed RESTful APIs and WebSocket servers for seamless communication with web, Android, and iOS client applications.

—Optimizing API performance, **achieving a remarkable 25% improvement** in API response times, resulting in enhanced system efficiency and user satisfaction.

—I developed projects leveraging **Gemini AI and Vertex AI** for advanced AI-driven solutions.

—Successfully built the entire backend for **mandanparivar.com**, **moryare.com** projects, ensuring high performance, reliability, and scalability. Also work on **aawaz.com**.

**Software Developer** — Digikagaz

Oct 2023 – Jan 2024

—With expertise in **Django Rest Framework, Celery and MySQL**, adept at crafting robust solutions for web development and automation.

—Creating websites using **Django** for the backend. Implementing frontend solutions using **React js**, along with HTML and CSS. Developing web scraping scripts using various tools and techniques. Automating tasks using Selenium for **increased efficiency**.

**Software Developer Intern** — Webcorestone Software Solutions

May 2023 – Sep 2023

—I created a CMS website to deepen my understanding of advanced Django ORM and its capabilities.

—It enhanced my skills in Django and provided practical experience with its ORM features.

## SKILLS

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**Languages:** Python

**Frameworks:** Django, Django REST Framework, Wagtail

**Databases:** PostgreSQL, MySQL, SQLite, Firebase

**Others:** Celery, Redis, RabbitMQ

**Web Hosting:** Linux, NGINX, Apache, Docker

**Developer Tools:** Git, Github, Selenium, Postman

**AI Tools:** Gemini, Vertex AI

**Relevant Coursework:** Data Structures, Algorithms, Operating Systems, Object Oriented Programming, Database Management System, Software Engineering

## PROJECTS

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**1. Online Auction** [🔗](#) | Python, Django, MySQL, HTML, CSS, JavaScript

[📄 GitHub](#)

- Built an online auction website to enable **buyers and sellers** to conduct auctions efficiently and maximize profits. The site features a simple, user-friendly interface designed with **HTML/CSS**, powered by Django for the backend, and uses **Django ORM with MySQL** for database management. It streamlines auction processes, enhances data management, and optimizes user profitability through a visually appealing and robust infrastructure.

**2. Image Uploader** [🔗](#) | Python, Django, HTML, CSS

[📄 GitHub](#)

- Our project incorporates a feature that allows users to **upload images online**. The uploaded images are displayed on the website for users to view. Users can **easily upload** their images, and the website showcases them seamlessly. The admin can efficiently manage and remove images as needed.
- We have implemented this feature using HTML, CSS, and the Django framework. By combining **HTML, CSS, and Django**, we have created a **user-friendly image upload** and display functionality.