

Utsavkumar Pataihe

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Skills: Python, Django (or Flask), HTML, CSS, MySQL, PostgreSQL, PyCharm, VS code, GitHub

Profile Summary:

- Python developer skilled in Django and Flask for robust web app creation.
- Proficient in HTML, CSS, MySQL, and PostgreSQL for seamless user experiences.
- Expert in PyCharm, VS Code, GitHub for efficient coding and collaboration.
- Database management specialist optimizing MySQL/PostgreSQL data structures.
- Full-stack experience across project lifecycle, from conception to deployment.

Experience:

Python Developer

Oct '23 - Present

Fabrikon AI Systems Pvt. Ltd Hyderabad

- Engineered an Employee Management System, optimizing HR workflows and boosting overall employee efficiency.
- Employed Django and frameworks to design and implement key features, ensuring an intuitive user interface and efficient data handling.
- Led the development of a dynamic E-commerce website using Django, seamlessly integrating payment gateways for secure transactions, live chat service, etc.
- Applied responsive design principles (HTML, CSS, JavaScript) for an optimal user experience across various devices.
- Optimized database queries, resulting in a 20% reduction in page load times and improved website performance.

Python Developer Intern

Jan '23 - Jun'23

Meriye LLC Nagpur

- Engineered a user-friendly web app allowing PDF uploads, automating content summaries, and extracting vital keywords.
- Developed a fruit ripeness detection web application, showcasing skills in Machine learning and Deep learning.
- Utilized Python and Django to develop the back end, ensuring efficient data processing.
- Enhanced the user interface with HTML, CSS, and JavaScript for a seamless and intuitive experience.

Projects:

Project Name: Doctor appointment booking and Disease Prediction

Environment: Python, Django, My SQL, Machine Learning, PyCharm.

Description:

- Created a user-friendly web app for booking doctor appointments and predicting potential diseases.
- Used Python, Django for a reliable back end, ensuring efficient appointment scheduling and data processing.
- Implemented disease prediction using machine learning, providing users with health insights.

Education:

B.E. Mechanical Engineering
RTMNU University, Nagpur

8.67 CGPA
2019 - 2022

Data Science Certification

Boffins Academy, Nagpur

Jul '22 – Dec '22