ANJALI SINGH

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Profile Summary

Motivated and detail-oriented Computer Science student with 1.5 Years of experience in developer using Python, Flask, and MongoDB. Successfully built web applications with login systems, database integration, and admin dashboards. Seeking a backend developer role to apply my skills in real-world software.

Technical Skills

- Language and Framework: Python, Flask, JavaScript.
- Frontend: HTML5, CSS3, Bootstrap, AdobeXD.
- Database: MySQL, MongoDB.Tools: Git, Github, OpenCV, Pillow.

Experience

Software Engineer as Intern (1 Year Experience)

Visitor Pass Management System :-

Tech Stack: Python, Flask, MongoDB, HTML, CSS

- Web app to manage visitor entries in an organization.
- Role-based dashboards (admin security), login system.
- Face capture and OCR for PAN/Aadhaar.
- MongoDB for data storage, deployed using Render.

OTP Verification System:

- Tech Stack: Python, Flask, Twilio API
- 3-step OTP verification app (Enter number \rightarrow Enter OTP \rightarrow Success).
- Mobile-style UI using HTML/CSS and backend validation using Twilio.

Education

Kashi Institute Of Technology, Varanasi (2020-2024),

- B.Tech in Computer Science Engineering
- 12th- Model school in CBSE, Dehri on sone (2018-2020)
- 10th- Model school in CBSE, Dehri on sone (2017)

Project

Online Exam Portal

- It provide a common platform to connect student and teacher.
- registered teacher can create Quiz and student can take quiz and can asses himself/herself.
- It motivates student to concentrate more on their studies and improve their scores in the online quizzes.

Skills

Languages: HTML, CSS, Python, Flask, MongoDB, OOPs, BI Tool, JavaScript, Excel SQL, JavaScript, Data Analytics, UI/UX Graphics.