CHERISH PATEL

Software Engineer

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Udhana, Surat, Gujarat. 394210

SUMMARY

Results-driven Software Engineer with 3.5 years of experience specializing in Python, Django, Django REST Framework, React, LLM model integration, web scraping, and automation. Seeking to leverage strong backend and frontend skills to build scalable, high-performance applications and contribute to innovative projects in a dynamic team environment.

EDUCATION

P. P. Savani University, Surat
Bachelor's Degree in Information Technology
2018 – 2022

Lord Krishna School Of Science, Patan
H. S. C
2017- 2018

SKILLS

- Python
- Django / DRF
- Web Automation
- Web Scrapping
- ReactJS / Next JS
- NginX
- AWS
- LLM Models

SOFT SKILLS

- Strong organizational and time-management skills
- Exceptional communication and interpersonal skills
- Ability to work independently and as part of a team
- Detail-oriented and able to handle multiple tasks simultaneously

PROFESSIONAL EXPERIENCE

Software Engineer
Diffrenz System, Surat | July 2024 - Present

- Developed a project to handle readings of sensors like wind speed, noise etc. Trigger alarm if it cross threshold and much more.
- developed a project for use a multi-platform payment gateway SASS service where a merchant can decide flow of checkout for his end users.
- Chatbot in which user can upload his documents and then use that chat bot which answer from this document knowledge.
- AI Summarization feature in Health Related App

Intermediate Python Developer
August Infotech, Surat | Dec 2022 - July 2024

- Created Web Project to automate sim service provider. with Django Rest Framework, React, and Web-Automation
- Web scraping project to scrap trending deals and show it on admin panel for wholesale laptop market

Junior Python Developer
Vasundhara Infotech, Surat | Dec 2021 - Dec 2022

- CRM Project to manage all management work like projects, candidates, HR related task like Payroll, Feedback Forms QA Schedules etc. using Django Full stack.
- Revenue Management : upload revenue file (csv, excel) and analyze data without storing it