Nil Gardhariya

Software Developer

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↗ https://nilpatel1131.github.io/myportfolio/

📞 +918401258564

📅 31/10/2000

🐙 https://github.com/Nilpatel1131

👤 PROFILE

Highly-motivated employee with desire to take on new challenges. Strong work ethic, adaptability and exceptional interpersonal skills. Adept at working effectively unsupervised and quickly mastering new skills.

🎓 EDUCATION

07/2019 – 05/2023 Mehsana, India	**B.Tech in Information and Communication technology** Ganpat University
05/2017 – 04/2019 Junagadh, India	**H.S.C.** Shree N.P. Bhalodia High School
04/2016 – 03/2017 Junagadh, India	**S.S.C.** Javiya Schooling System

🧠 SKILLS

- Back-end development and scripting in Python
- MySQL database.
- Machine Learning and Artificial Intelligence.
- Proficiency in Object Relational Mapper(ORM).
- Hands on Python Design Patterns

- Web frameworks like Flask and Django.
- Familiarity with python libraries.
- Debugging and Troubleshooting.
- Understanding of version control like Git.

- Multi-process architecture (MVC and MVT).
- HTML, CSS and JavaScript.
- Knowledge of server side templating language like jinja 2.
- Understanding of Cloud Computing and AWS (Amazon Web Services)

💼 PROFESSIONAL EXPERIENCE

10/2023 – present Ahmedabad, India	**SoftVan Pvt. Ltd.** Software Developer During my probationary period at SoftVan Pvt. Ltd., I have been actively involved in software development initiatives. As a software developer, I contribute to various stages of the software development lifecycle, including coding, testing, debugging, and deployment. I collaborate closely with cross-functional teams to deliver high-quality software solutions. This period has honed my problem-solving abilities and attention to detail, allowing me to actively participate in the creation of innovative software products

01/2023 – 07/2023	**Axisray**
Ahmedabad, India	Intern Python developer

Generated efficient, modular and maintainable code on both front-end and back-end.
Get better hands on MySQL database.
Designed and developed web applications using Python/Django/Flask and JavaScript.
Worked in fast-paced development environment with complex project attributes.
Worked alongside machine learning team who are developing artificial intelligence programs.

📂 PROJECTS

CRUD Application for Products and Categories with Authentication system
This Python-based application implements CRUD operations for users, categories, subcategories, and products. It features robust user authentication and authorization mechanisms, allowing seamless login, logout, and registration processes for both admin and users. The system ensures data security while enabling efficient management of inventory and user interactions within an e-commerce environment.
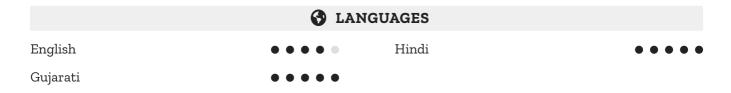
Occupancy Management
An AI based occupancy detection project built using Flask, numpy, MySql database and several front-end components.

My Portfolio
My personal portfolio web page built using HTML, CSS and JavaScript and deployed using Git.

Outdoors
A creative web page designed for tourism using HTML and CSS.

🌐 LANGUAGES

English   ● ● ● ● ○   Hindi   ● ● ● ● ●

Gujarati   ● ● ● ● ●