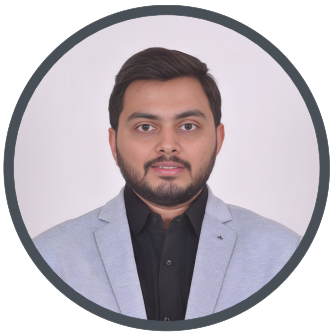

JAINIL PATEL

PYTHON DEVELOPER

CONTACT +91-7600072803 jainilvpatel14012002@gmail.com Ahmedabad-380058

EDUCATION

SECONDARY EDUCATION
SGVP INTERNATIONAL SCHOOL
2018

HIGHER SECONDARY EDUCATION
GYANJYOT PUBLIC SCHOOL
2020

BACHELORS IN COMPUTER SCIENCE
PARUL UNIVERSITY
2020-2024

SUMMARY

Proficient in Python Web Development Using Django Framework for backend development. Ability to translate business requirements into innovative software solutions. Excellent teamwork, and communication skills. Looking to start a career as an entry-level professional with a reputed IT company. Experience in designing, developing, and deploying robust web applications. Proficient in leveraging the Django framework to create scalable solutions that meet client requirements and industry standards. Want to Adept at collaborating with cross-functional teams to deliver high-quality projects within deadlines. Equipped with strong problem-solving skills and a commitment to continuous learning and improvement.

SKILLS

- PYTHON
- DJANGO
- HTML,CSS
- JAVA SCRIPT
- SQL DATABASE

CERTIFICATIONS

- PYTHON WEB DEVELOPMENT
- HTML & CSS BOOTCAMP
- SQL ESSENTIALS
- PYTHON ESSENTIALS
- PYTHON BACKEND DEVELOPMENT

WORK EXPERIENCES

PYTHON DEVELOPMENT TRAINEE

Tops Technologies | JUN 2023 - FEB 2024

Learn to Develop robust web-Applications using python programming and popular Django Frame-Work.
Also done Implementations of these skills in serval self-development projects such as E-commmerce , Event Management System Web Application. Created Rest Api using Django and Implemented CRUD Operations.

PROJECTS

- *E-Commerce Web Applications*
- *Created an Web Applications for Event Management Sysytem which contains two user Admin Side and Client Side. Used different API for Payment integration such as STRIPE API (provides payment gateway) in my Web-application for Payment services.*

ACADEMIC PROJECTS

- **Created Dynamic Gesture Detection Using CNN(Convolutional Neural Network).**

Techniques Involved In These Are:

1. Data Acquisition
2. Data Preprocessing
3. Feature Extraction
4. Gesture Recognition
5. Real-time Processing