

# Sujal Patel

(+91) 9662147536 | sujal191234@gmail.com | GitHub: [sujalpatel777](#) | LinkedIn: [Sujal Patel](#)

## ❖ Experience

### Neuralize - Coordinator

- Coordinated Python and Machine Learning events that increased student participation .
- Led teams to organize hands-on **Hugging Face workshops**, fostering practical learning for students.

## ❖ Education

- The Maharaja Sayajirao University of Baroda – Vadodara, Gujarat  
B.E. in Computer Science and Engineering | CGPA: 6.04 | 2022 - 2026
- Eklavya Model Residential School Mota – Surat, Gujarat  
H.S.C. (12th Science) | Percentage: 73.83 | 2021-2022
- Shri gunvatbhai ramanbhai vidyamandir -navsari,Gujarat  
S.S.C| Percentage: 65.83 | 2019-2020

## ❖ Projects

### DATA-GLYPHICS (Team Project) | Python, NumPy, Pandas, Matplotlib, Seaborn, Streamlit | [GitHub](#)

- Developed a platform to streamline data analysis and reporting, generating insightful visualizations.
- Integrated real-time, code-free data exploration using Matplotlib and Seaborn with Streamlit for enhanced user experience.

### MERN-RECIPIY (individual) | MERN|[GitHub](#)

- Developed a user-friendly recipe website allowing users to add, view their favorite recipes easily.
- Implemented features for displaying detailed recipe instructions and images in a clean, responsive UI to enhance accessibility and usability.

### Face Recognition (Individual) | Streamlit,PyTorch,TorchVision,OpenCV,python | [GitHub](#)

- Developed a real-time face recognition app using **Streamlit** for the UI, **OpenCV** for face detection, and **PyTorch/TorchVision** to run a deep learning model for individual identification.

## ❖ Skills

Languages: C, Python, SQL (MySQL)

Machine Learning: NumPy, Pandas, Matplotlib, Seaborn, Pytorch, TensorFlow, HuggingFace

Web Development: HTML, CSS, JavaScript, MERN(MongoDB, Express, React, Node.js)

Soft Skills: Leadership, Teamwork, Communication, Time Management

## ❖ Certifications

- Python Course – Kaggle
- Code Unnati (SAP) – Edunet Foundation
- Data Science Course – Udemy