

# Vrajesh Nasit

[LinkedIn](#) | [GitHub](#)

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## OBJECTIVE

Good knowledge of computer programming and data structures. Ability to develop innovative solutions for complex problems. Seeking career acceleration through dedicated mentorship and demanding work.

## EDUCATION

### B.tech Computer Engineering

Charotar University of Science and Technology, Changa, Anand, Gujarat

Oct 2020 – May 2024

CGPA: 8.63

### H.S.C

Ashadeep IIT, Surat, Gujarat

March - 2020

76.16%

## EXPERIENCE

### Python Developer - Intern

BrainyBeam Technologies LLP

May 2022 - June 2022

Remote

- During my internship, I gained hands-on experience in coding, debugging, and implementing Python-based applications. I successfully tackled challenges and enhanced my skills in software development and problem-solving.

## PROJECTS

### Diabetes prediction

[GitHub](#)

Developed a machine learning model for diabetes prediction using a real-world medical dataset, making use of Python and popular libraries like Pandas, NumPy, and Scikit-learn for thorough data cleaning, transformation, and preprocessing.

### Sign Language Recognition System

[GitHub](#)

utilized Python, OpenCV, MediaPipe, TensorFlow, and LSTM recognition technology to create a sign language recognition model for deaf people to communicate with each other.

## TECHNICAL SKILLS

**Languages** : C/C++, Python

**Databases** : MySQL, MongoDB

**Library** : NumPY, Pandas, Matplotlib

**Framework** : Django

**DevTools** : Jupyter notebook, Git, VS Code

## CERTIFICATIONS

- SAP Certified (OnCampus CodeUnnati Program)
- Coursera-Programming for Everybody(Getting Started with Python)

## ACHIEVEMENTS

- Participated in "Smart India Hackathon" at University level.
- Participated in "Solving India Hackathon" of Geeks for Geeks.