Viraj Desai

BTech Computer Science **J** +91-8000739370 ■ tovirajdesai@gmail.com

GitHub Profile:https://github.com/viraj812/

in LinkedIn Profile:-

https://www.linkedin.com/in/viraj-desai-a80657254

EDUCATION

12th Science, CBSE

BTech CSE

- Pandit Deendayal Energy University, Gandhinagar

CGPA: 9.48

- Ahmedabad Public School, Gandhinagar

Percentage: 87

2025

2021

Remote

2019 Percentage: 94.6

- Kendriya Vidyalaya Shahibaug, Ahmedabad 10th, CBSE

EXPERIENCE / INTERNSHIP

Languify June' 22 – July' 22

AI Intern

- Developed a deep learning model to classify fashion apparels.

- Learned and implemented Convolutional Neural Network (CNN).

•Catch Foundation June' 22 – July' 22

Intern

Ahmedabad, Gujarat

Learned about Nature.

- Spread awareness about Environment Protection.

•Edulastic Sept' 23 –Nov' 22

Data Entry Associate Remote

- Built and updated Excel Sheets.
- Made MCQ Questions.

PERSONAL PROJECTS

·Flask Web Server

A basic website hosted using flask

- Tools & technologies used: Python, Flask, HTML

·Food Hub Android App

Simple app showing food items

- Tools & technologies used: Android Studio, Kotlin, XML

·Operating System Algorithms Website

Website demonstrating OS algorithms

- Tools & technologies used: HTML, CSS, JavaScript

·Chat Server and Website

Chatting Website with chat server

- Tools & technologies used: NodeJS, ReactJS, SocketIO, CSS, Git

·Personal Portfolio Website

- Tools & technologies used: NodeJS, ReactJS, ExpressJS, CSS, Git

TECHNICAL SKILLS AND INTERESTS

Programming Languages: C, C++, Java, Python, SQL, Kotlin, HTML, CSS, Javascript

Developer Tools: Android Studio, VS Code, Jupyter, NPM, NetBeans, IntelliJ, Docker, MySQL, Cisco Packet Tracer, Wireshark, Postman, Git.

Frameworks: NodeJS, ReactJS, ExpressJS, Android Framework, Flask, Django, Spark, AWS.

Soft Skills: Team Work, Effective Communication, Time Management, Stress, Management.

Areas of Interest: Full Stack Development, Artificial Intelligence, Machine Learning, Data Science.

POSITIONS OF RESPONSIBILITY

·Sub-Committee of Publicity, Social and Cultural Committee

ACHIEVEMENTS

- ·Attended Ethical Hacking workshop, MSME
- ·Attended Machine Learning with Python workshop, MSME

CERTIFICATES

- IBM Full Stack Software Developer Professional Certificate
- Microsoft Azure AI Fundamentals (AI-900)
- Internshala, NSDC Android App Development
- NPTEL, Python for Data Science