

AVINASHKUMAR SINGH

DEVELOPER 📞 9727445634

◦ DETAILS ◦

9727445634
avisin047@gmail.com

◦ LINKS ◦

[LinkedIn](#)
[Github](#)

◦ SKILLS ◦

HTML & CSS
JavaScript
jQuery
PHP
MySQL
Python
OpenCV

◦ LANGUAGES ◦

English
Hindi
Gujarati



EDUCATION

Masters of Computer Applications, K.I.E.T. Group of Institutions, Ghaziabad
October 2023 — Present

Bachelor of Computer Application, Veer Narmad South Gujarat University, Surat
October 2020 — April 2023
Graduated with Distinction with a CGPA of 9.02.

Intermediate, L.P. Savani School, Surat
2020

Completed 12th from Gujarat Board with 74.4%

High School, P.E.M.P. High School, Surat
2018

Completed 10th from Gujarat Board with 85%



COURSES

Introduction to Web Development using HTML, CSS, JavaScript, IBM via Coursera
November 2023 — December 2023

Python for Data Science, AI & Development, IBM via Coursera
December 2023 — January 2024



PROJECTS

E-Commerce Clothing Website, Surat
2022 — 2023

Developed an E-Commerce Clothing Website called "Memento" for Final year Major project as a requirement for the degree of Bachelor of Computer Applications. It had the use of technologies like HTML, CSS, JS, Bootstrap, JQuery, AJAX, PHP, MySQL.

Chat Bot Development, Surat
2019 — 2021

Developed various Chat Bots on platforms like Discord and Telegram. JavaScript and Python were used for the same.

Face Detection
January 2024

Made a face detection application using OpenCV in Python, using the haarcascade_frontalface_default.xml file for face structure recognition.

Attendance using Face Recognition
January 2024

Made an Attendance system using the same face recognition system made previously with added features like ability to create DataFrames and export them as CSV.

Hand Detection
January 2024

Object Detection
January 2024



EXTRA-CURRICULAR ACTIVITIES

Bootcamp on FIGMA at School of UI/UX at KIET Innovation Centre
Learned about UI/UX and how to use Figma to work on the same.

PySight 2.0: Computer Vision at School of AI, ML & DS @ KIET Innovation Centre
Learned about Computer Vision, How to work with OpenCV using Python and made several projects.