




OMKAR D. CHILLORE

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EDUCATION :

Universal College of Engineering, Mumbai
Bachelor of Engineering, Computer Engineering
Rao Jr. College Of Science, Borivali
HSC Class 12th (Maharashtra Board)

CGPA 7.31/10 (Till Sem VI)
Nov. 2021 - June. 2025
Percentage: 91.83%
June 2019 - May 2021

CAREER SUMMARY :

Web Development, Data Visualization and Data Analysis Enthusiast, Problem Solver, Computer Engineering Aspirant, Skilled in communication, content creation, team management, and technical documentation.

EXPERIENCE

NSS UNIT, UCOE

Jt. Technical Head | August, 2022 - July, 2024

- Ensure community's social media progress and regularly check for responsive tech support.
- Create and maintain media, documentation and files.
- Managing the social media accounts on Instagram and twitter.

Pythonic Labs, Borivali East

DJANGO Web Developer Intern | August, 2024 - September, 2024

- Developed some real life projects like live crypto currency rate finder using API and key to fetch current rates, classes project depicting courses and enquiry form using Django model forms.
- Build a College Management model with deployment ([LINK](#)), including Database for students, departments and HODs respectively, where CRUD operations can be performed on each of them.
- Created REST API Server for Motivational Messages with Basic Authentication ([LINK](#)).

PROJECTS :

Finding Missing Person Web-App [HTML, CSS, JS, DJANGO, MySQL]

MARCH, 2023

- Created an interactive site to browse, manage, update and track any missing individual on a single platform
- Build an interactive interface to easily make changes about the locations and physical conditions of the person

EVA - Desktop Voice/Talking Assistant [HTML, CSS, JS, Python, ML, NLP, DJANGO]

MARCH, 2024

- Made effective tool to enhance searching with voice assistant.
- Open applications, programs and files using voice controls with less efforts.
- Read, write, create and delete files, programs and applications on the Desktop.

Healthcare Web Application [HTML, CSS, JS, Django, Python, MySQL]

FEB, 2024

- Built an e-commerce website for virtual appointments, medicines and the healthcare tracking interface .
- Dynamic pages with different portals for Users, Admins and Doctors.
- Co-operative Environment for handling new user/doctor data.

TECHNICAL SKILLS :

Web Technologies : HTML5, CSS, DJANGO, FLASK

Languages : Python (Data Structures and Algorithms, OOPs)

Databases : MySQL, MongoDB (Basics)

Developer Tools : Git, GitHub

Cloud Computing : AWS(Basics), Google Cloud, MLSA