

## CAREER OBJECTIVE

B.Tech CSE student at CBIT skilled in backend development using Python (Flask, Django) and frontend technologies (HTML, CSS, JavaScript, React, Bootstrap). Eager to develop web applications that solve real-world problems while continuously enhancing my skills in modern development practices.

## EDUCATION

<b>Bachelor of Engineering (B.E), Computer Science &amp; Engineering</b> Chaitanya Bharathi Institute Of Technology Autonomous	2023 - 2027
<b>Senior Secondary (XII), Telangana State Board Of Intermediate Education</b> Science  Narayana Junior College, Hyderabad, Ghatkesar  Percentage: 97.90%	2023
<b>Secondary (X), Telangana State Board</b> Sri Chaitanya High School, Korutla  CGPA: 10.00/10	2021

## TRAININGS / CERTIFICATIONS

### Django

Dec 2024 - Jan 2025

udemy, Virtual

Successfully completed a 1-month certified course on Backend Development with Django and Python from Udemy. The course provided in-depth knowledge of building scalable backend solutions using Django and practical experience in creating robust web applications.

### Web Development

Sep 2024 - Oct 2024

Internshala Trainings, Virtual

Successfully completed a 8 weeks online certified training on Web Development. The training consisted of HTML, CSS, Bootstrap, DBMS, PHP, JS, React, Final Project, and AI in Web Development modules. I scored 93% in the final assessment and was a top performer in the training.

### Frontend Web Development

Oct 2024 - Present

Coursera, Virtual

Pursuing a 4-month online certification course on Frontend Development from Meta via Coursera. Covers HTML, CSS, JavaScript, React, Version Control, and UI/UX Design. Provides hands-on experience in modern frontend development practices.

### Python

Dec 2023 - Mar 2024

udemy, Virtual

Successfully completed a 3-month certified course on Python Development from Udemy, covering Python programming, libraries like Pandas and NumPy, backend development with Flask, and working with APIs. I also learned web scraping using BeautifulSoup and Selenium, and developed simple GUI applications using Tkinter.

## PORTFOLIO

[GitHub link ↗](#)

[HackerRank link ↗](#)

## PROJECTS

### [Pomodoro Technique ↗](#)

Jul 2024

A Pomodoro Technique timer application developed using Python and Tkinter. The GUI-based app helps users manage their work and break intervals according to the Pomodoro Technique, with a simple, user-friendly interface.

### [Portfolio Website ↗](#)

Apr 2024

A simple portfolio website I built when I started learning web development. It showcases my skills, projects, and contact information, built using HTML, CSS, and JavaScript, python, flask with a clean design to track my learning progress and projects.

### SKILLS

- |          |                 |                                     |
|----------|-----------------|-------------------------------------|
| • Python | • C Programming | • JavaScript                        |
| • HTML   | • CSS           | • ReactJS                           |
| • Flask  | • Django        | • Database Management System (DBMS) |
| • Git    | • Selenium      | • WordPress                         |

### [Top Cafes of Hyderabad ↗](#)

May 2024

A web application for "Top Cafes of Hyderabad" that I developed using Python, Flask, HTML, CSS, JavaScript, Bootstrap, and web scraping techniques. It provides a curated list of cafes in Hyderabad, displaying details like names, locations, and images, and allows users to click on a cafe's name to be redirected to its location. The project demonstrates my skills in web scraping, backend development, and user interface design.

### [Rain-Alert ↗](#)

Apr 2024

A weather notification system developed using Python, working with APIs to fetch weather data and send SMS alerts. The system utilizes the OpenWeatherMap API to retrieve weather forecasts for Hyderabad and uses the Twilio API to send SMS notifications if it's a rainy day. This project demonstrates my ability to integrate external APIs and automate notifications based on real-time data.