# Kondam Pravalika Reddy

B.Tech - (2022-26) Computer Science Engineering Chaitanya Deemed to be University

kpravalika426@gmail.com

+91 - 8328576021

https://www.linkedin.com/in/k-pravalika-reddy-8b1638279/

### Career Objective

Enthusiastic and detail-oriented Computer Science student with a strong foundation in Python and web development. Eager to contribute to real-world software projects through an internship or entry-level role while continuing to learn and grow in a collaborative environment.

### EDUCATION

Degree/Certificate	Institute/Board	CGPA/Percentage	Year
B.Tech. CSE	Chaitanya Deemed to be University	9.67	2022-26
Senior Secondary	TSBIE Board	97.7%	2020-22
Secondary	SSC Board	10.0	2020

#### EXPERIENCE

## Frontend Developer, Apex Planet

June 2025 - Present

Food Order Website

- Developed a fully responsive food ordering interface using HTML5, CSS3, and JavaScript, optimized for both desktop and mobile platforms.
- Engineered core features such as interactive menu browsing, real-time cart updates, and order summary generation with pure JavaScript.

#### Projects

# SkyVue - Modern Weather Forecasting Website

Feb. 2024 April 2024

Web Development

GitHul

- A beautiful, responsive weather forecasting website built with pure HTML, CSS, and JavaScript. Featuring modern glassmorphism design, smooth animations, and an intuitive user interface to deliver real-time weather updates.
- Made using: HTML,CSS,JavaScript

Vocal-Bid

Jan. 2025 - Mar. 2025

 $Web\ Development$ 

GitHub

- Developed an AI-powered voice assistant that enables users to participate in live auctions through voice commands
  over phone or web calls. The system supports hands-free interaction for listing auction items, tracking real-time
  bids, and placing new bids using a natural language interface.
- Made using: HTML, CSS, Bootstrap, JavaScript

• DriveEasy

April 2025 - May 2025

Web Development

GitHub

- A premium car rental website built with HTML, CSS, and JavaScript. This project provides a modern, responsive user interface for browsing and viewing available rental cars.
- Made using: HTML,CSS,JavaScript,Node.js

Portfolio Website

May 2025 - June 2025

 $Web\ Development$ 

 $\operatorname{GitHub}$ 

- Designed and developed a responsive personal portfolio website to showcase projects, achievements, and skills. Implemented smooth scroll navigation, interactive sections (About, Projects, Contact), and integrated social media and GitHub links.
- Made using: HTML, CSS, JavaScript

## TECHNICAL SKILLS

• **Programming**: C, Python

• Development: HTML, CSS, JavaScript, Flask, Node

• Databases: MySQL, MongoDB

# PERSONAL SKILLS

- Adaptable
- Punctual
- Quick Learner
- Optimistic

# CERTIFICATIONS

- $\bullet$  Introduction to Python IBM Career Education, 2023
- Python Foundation Certificate Infosys, 2025
- $\bullet$  Object-Oriented Programming using Python Infosys, 2025

# Positions of Responsibility

• Organizer, Technovista Event, CDU

Jul. 2024 - Aug. 2024

# ACHIEVEMENTS

• Hackathon, Secured 2nd place in Intercollegiate Hackathon

2024