



# Sri phani deepthimai Koppula

I am a dedicated Computer Science student with strong skills in C, Python, Java, SQL and data structures. Proficient in web development using HTML, CSS, JavaScript. Eager to apply my knowledge and skills in a dynamic environment.



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Kakinada, India



github.com/SriPhaniDeepthimai

## SKILLS

C language

Data Structures

Java

Python

Problem Solving

SQL

HTML

CSS

Javascript

## LANGUAGES

English

Full Professional Proficiency

Hindi

Professional Working Proficiency

Telugu

Native or Bilingual Proficiency

## EDUCATION

### Btech

Parul Institute of engineering and Technology

10/2021 - Present

### Intermediate

Aditya Junior College

06/2019 - 04/2021

## CERTIFICATES

C Programming (10/2021 - 11/2021)

C Programming

Diploma in computer Application (01/2019 - 06/2019)

MS Office and Fundamentals

Software Engineering (07/2023 - 10/2023)

from NPTEL

SQL Basic

(HackerRank)

Problem Solving Basic

(HackerRank)

Python Basic

(HackerRank Certificate)

## PERSONAL PROJECTS

### House Price Prediction

- Implemented a machine learning model utilizing Python and libraries like scikit-learn to predict house prices accurately. Leveraged advanced algorithms and feature engineering techniques for precise forecasting, enhancing decision-making in real estate.

### Hyperlocal e-commerce application (01/2024 - Present)

- As the team lead for our hyper-local e-commerce application, I'm leading the development of a cool shopping app that connects people with stores nearby. We're making it easy to buy stuff from local shops and get it delivered fast. Our aim is to make shopping a breeze and support local businesses in the process.

### Simple Stopwatch Application

- In this project, I developed an interactive and user-friendly stopwatch web application using HTML, CSS, and JavaScript. The application allows users to start, pause, reset the timer, and record lap times.

### Tic-Tac-Toe web application

- This project is built using HTML, CSS, and JavaScript to provide a fun and interactive gaming experience. Players can compete against each other or challenge an AI opponent to see who can get three markers in a row first.

### Temperature Based Food diet App

- In this project, I created a user-friendly web application using HTML, CSS, JavaScript, and the OpenWeatherMap API that predicts real-time temperatures and recommends suitable meals based on the current temperature.