

## **SRIDEVI PEDDIREDDY**

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### **OBJECTIVE**

Seeking a position to utilize my skills and abilities in the Information Technology Industry that offers professional growth while being resourceful, innovative and flexible.

### **TECHNICAL SKILLS**

Programming Language: Python, Basics of Java

UI Technologies: HTML, JavaScript, CSS

Database: MySQL

Libraries: NumPy, Pandas

Python Frameworks: Flask, Fast API

UI Framework: ReactJS

Realtime Tools: GitHub

Architectures: 3 Tier, N Tier

Design Patterns: MVT

### **EDUCATIONAL QUALIFICATIONS**

Name of the Course	Board/University	Year of Passing	Percentage/ CGPA
BTech (ECE)	JNTU-Anantapur	2023	84%
Diploma (ECE)	SBTET	2020	91%
S.S.C	Board of Secondary Education	2017	8.7

## ACADEMIC ACHIEVEMENTS

- Participated in paper event at National Level Technical Symposium SAGAR-2K23 organized by IEIT Tirupati.
- Participated in State meet level sports competition and received prizes and Certificates.
- Participated and got certificate of appreciation in “Cisco Networking Academy” at Govt.Polytechnic for women Nellore.
- Participated and got certified in IP awareness/training program under NATIONAL INTELLECTUAL PROPERTY AWARENESS MISSION
- Got certified and Awarded as Best Outgoing Female Student of the year during 2018-2022 in RSR Engineering College.

## Project Details

### Project-1:

**Project Title** : Weather App  
**Environment** : ReactJS, CSS, HTML, OpenWeather API  
**Duration** : 1Months

### Description:

The Weather App is a React.js application that integrates with the OpenWeather API to provide users with up-to-date weather information for any location

Users can search for a specific city or location and receive real-time weather data, including current conditions, forecasts, temperature, humidity, wind speed, and more.

### Project-2:

**Project Title** : Grocery Store Management System  
**Environment** : Python, MySQL, Flask  
**Duration** : 2 Months

**Description:**

A Grocery Store Management System is a software application designed to facilitate the efficient management of a grocery store.

This system is built using MySQL as the database to store data, Flask as the web framework to create the user interface, and Python for the back-end logic.

**Project-3:**

**Project Title:** Movie-Poster App

**Environment:** JavaScript, CSS, ReactJS

**Duration:** 1 month

**Description:** The Movie Poster App is a user-friendly platform, Used to Browse and download movie posters with ease on the Movie Poster App

**PERSONAL INFORMATION**

Date of Birth	: 20-06-2002
Father name	: P. Krishnaiah
Languages	: English, Telugu
Permanent Address	: D-No:3-399, Thurakapalli, Duttalur, SPSR Nellore

Place: Hyderabad

Sridevi Peddireddy