

TAREESH PASARLA

CAREER OBJECTIVE: To pursue a challenging career and to be a part of a progressive organization that gives a scope to enhance my knowledge and utilize my skills towards the growth of the organization.

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Address :

Parvathipuram, Andhra

Pradesh, 532455

SOFT SKILLS:

- Time management
- Communication skills
- Team work
- Problem solving
- Active listening
- Critical thinking
- Leadership

EDUCATION:

Sri Sivani College of engineering

Bachelor of Technology - ECE

% / CGPA: 71%

2021-2025

Gayatri jr college (Gotlam)

Higher Secondary Education - MPC

% / CGPA: 64%

2019-2021

Z.P.High School (Peddadimili)

Secondary Education

% / CGPA: 8.3

2019

STRENGTHS:

- Self-Motivated
- Confidence
- Fast learning

TECHNICAL SKILLS:

- **Frontend :**
HTML/ CSS/ JAVASCRIPT
- **JS libraries :**
React JS/ j Query
- **Frameworks:**
Bootstrap
- **Data Base :**
SQL
- **Backend :**
Python / Django(framework)

INTERSHIPS:

Front-end development (Jan-2025 to March-2025)

Full-Stack development (Jan-2025 to Jun-2025)

PROJECT:

1) **E-commerce Website using Full-Stack** (Team Project – In Progress)

Contributed as a **Full-Stack Developer** in a 6-member team to build a responsive e-commerce platform. Designed and developed the front-end using **React.js, JavaScript, Bootstrap, HTML, and CSS**, focusing on user-friendly interactions and dynamic product display.

Implemented core features like **product listing, filtering, and real-time cart updates** using React hooks (useState, useEffect). Back-end development with **Django, Python, and SQL** is currently underway and will include **admin panel, user authentication, and payment processing**.

Key Features: Dynamic product listing and category filtering,

Real-time cart functionality, State management with React hooks

2) **Weather App using Front-End Technologies**

As a **Full-Stack Developer**, I created a responsive weather web App that delivers real-time weather updates for any city using the Open Weather Map API. The app displays essential weather details like temperature, weather condition, humidity, wind speed, and location (city & country).

Key Features: Responsive weather app using open Weather Map API

Responsive design for mobile and desktop devices

Real-time data fetching and dynamic UI updates

Clean and user-friendly interface

Skills Used : HTML, CSS, JavaScript, Weather Map API