

# PENNADA SAI ESHWAR

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## Career Objective:

Enthusiastic recent engineering graduate seeking an entry-level position in the renewable energy industry where I can apply my knowledge of renewable energy systems and sustainable practices to contribute to the development of environmentally sustainable projects.

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## Education:

- Bachelor of Technology in Electronics and Communication Engineering, Malla Reddy College Of Engineering and Technology , Hyderabad , India, CGPA, 7.24, June 2024
  - Telangana Board Of Intermediate Education – MPC; Narayana Junior College , Hyderabad, India; Percentage: 83.8, June 2020
  - Telangana Board Of Secondary Education; Narayana Concept High School, Hyderabad, India, CGPA: 8.3, April 2018
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## Internship Experience

### Teach Nook Company (Dec 2023 - Jan 2024)

- Successfully completed a two-month internship with a focus on embedded systems..
  - Gained hands-on experience in developing and implementing embedded system solutions.
  - Awarded a certificate from IIT Indore Fluxus for successfully completing the Embedded System course.
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## Certifications:

- Introduction to Data Science, IBM
  - Machine Learning Model Deployment Using Flask, Great Learning
  - Data Analysis with Python, IBM
  - Data Visualization with Python, IBM
  - Communication Skills & Interview Skills, TCS ion
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## Skills:

- Programming Languages: Python, Html, CSS, Java Script, React Js
- Tools: Google Collab, Visual Studio, MS Office Suite, Power BI
- Version Control: Git Bash, Git
- Database: MySQL,
- Soft Skills: Technical Writing, Presentation Skills, Team Collaboration, Self-motivation, Adaptable, Communication Skills, Problem Solving, Time Management

## **Projects:**

### **1. E-commers website (Dec 2022- Feb 2023)**

- Developed and E-commers website using Html, CSS, Java Script for the better understand of the functions of the Website in Different Modes
- Integrated the MySQL for Saving the User Data like Mail ID, Name, Phone number, Password

### **2. Music Recommendation System ( March 2023 – May 2023)**

- Utilizing the Advanced Machine Learning algorithms and Python Programming to create Predictive model and data is fetched from the Spotify dashboard
- Integrated Stream lit for seamless user interaction and deployed the system for easy accessibility
- Predicting the Music based on the user emotions which are Captured by the camera module or by user Inputs

### **3. Omni Health Explorer (Jun 2023 – Aug 2023)**

- Utilized advanced machine learning algorithms and Python programming to create predictive models.
- Integrated Stream lit for seamless user interaction and deployed the system for easy accessibility.
- Predicted multiple diseases including diabetes, heart disease, liver disease, Brain Tumor, Kidney Disease and lung cancer, etc.,

### **4. Find My Kraft (Dec 2023 – March 2024)**

- Developed a Ai based Job Searching Platform for Job Seekers who are Confused by Multiple Job searching Platforms
- Developed Using React.js, Node.js, Rapid API
- The search Function is developed by using NLP for the Better Experiace of the User based on there recent Search results and also the Location of the job

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## **Languages:**

- English
  - Hindi
  - Telugu
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## **Hobbies & Interests:**

- Reading articles related to new discovery
  - Listening Music
  - Exploring New Technologies
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## **Achievement and Awards**

- Participation in National Level Quiz on Python Programming, Sigma Institute of Engineering, Gujarat
- Certificate for participating in Code Fest-2K22, MLRD, Hyderabad
- Certificate for successfully organizing the paper presentation competition in Tech Fest -2K23, MLRD, Hyderabad
- Certificate for participating in 24 hours Hackathon Called Code Infinity, MLRD, Hyderabad