

NARIPINNI HEMANTH NAGA MALLESH

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GitHub : github.com/Naripinnihemanth
LinkedIn: linkedin.com/in/hemanth-naripinni
Portfolio: naripinnihemanth.github.io/Hemanth-Naripinni

Professional Summary :

Recent Computer Science graduate with a strong passion for **Full Stack Developer** with hands-on experience in **React.js, Redux, HTML, CSS, JavaScript, Python, Django and REST APIs**. Skilled in developing responsive user interfaces and building backend functionality using Django. I am Seeking an opportunity to apply my skills.

Technical Skills :

- **Languages:** JavaScript, Python.
- **Frontend:** React.js, Reduxjs, fremar motion, HTML5, CSS3.
- **Backend :** Django, Restfull APIs.
- **Version Control:** Git, GitHub.
- **Tools:** VS Code, IntelliJ IDEA.
- **Operating Systems:** Windows, Kali Linux.

Soft Skills :

- Good Communication Skills
- Problem-Solving
- Time Management
- Adaptability & Learning

Education :

- **BTech | Computer Science and Engineering | 2023-Present**
Swarnadhra Collage of Engineering and Technology | *Narsapuram*
- **Diploma | Computer Science | 2021-2023**
Smt.B.Seetha polytechnic | *Bhimavaram*
Completed with 74%
- **SSC | Z.p.p High school Undi | 2020**
Completed with 82%

Personal Details:

- **Full Name :** Naripinni Hemanth naga malleesh
- **Date of birth :** 21/03/2005
- **Gender :** Male
- **Languages Known :** Telugu, English

- **Location :** S/O Naripinni Gangadhararao, 3-42/2, Turpu Peta, Undi Mandalam, Pedapulleru, West Godavari, Andhara Pradesh – 534199

Projects :

- **Personal Portfolio Website**

Link: <https://naripinnihemanth.github.io/Hemanth-Naripinni/>

Description:

Developed a responsive and interactive personal portfolio using **React.js** to showcase my skills, projects, and contact information. The site features a clean UI, smooth navigation, and optimized performance for both desktop and mobile devices.

Tech Stack:

React.js, HTML5, CSS3, JavaScript, GitHub Pages.

- **E-Commerce website**

Link: <https://store-xqlv.onrender.com>

Description :

This project is a fully responsive front-end e-commerce website built using modern web technologies. It showcases the essential features of an online shopping platform, including product listings, and a shopping cart all implemented without a backend. All data is managed using static JSON files.

Tech Stack :

React.js, ContextAPI, freemove motion, HTML5, CSS3, JavaScript, Render

Certifications :

- Web Full Stack Developer Virtual Internship from EduSkills Academy
- Ethical Hacking Virtual Internship from EduSkills Academy
- Certified Figma designer from GUVI
- Certified fundamental python from ybi foundation

Declaration :

I certify that all the details mentioned above are true to the best of my knowledge and belief. I am willing to provide any necessary documents to support the same. I take full responsibility for the accuracy of the information.

(N. Hemanth)