

GANGISETTI SRIHARI

Projects

Footwear E-commerce Website

I created a user shoe store using HTML, CSS, JavaScript, Bootstrap and React.js. Added functions such, as showing products search bar, shopping cart and payment processing to enhance the shopping experience.

Technologies: - HTML, CSS, JavaScript, Bootstrap, React.js

Weather Web Application

Created a website, for weather updates using HTML, CSS, JavaScript, Bootstrap and React.js. The site offers real time weather information and forecasts featuring a design that adjusts smoothly to devices and organized data handling.

Technologies: - HTML, CSS, JavaScript

Internet Speed Detector

I created a website that measures internet speed. I used HTML, CSS, JavaScript, Bootstrap, and React.js to make it. This shows my skills in making things for the web. The site can measure internet speed in real time.

Technologies: - HTML, CSS, JavaScript

Internship

Oasis Infobyte | Remote

Collaborated with a multidisciplinary team to create visually compelling and user-friendly websites, applying expertise in HTML, CSS, JavaScript, and Adobe Creative Suite to craft responsive designs and intuitive interfaces.

Extra-curricular

- Typing Speed: 80 words per minute (WPM).
- Certification: I got a certification from NPTEL with Elite + Silver.
- Patricipated in Six Days VLSI Design Training Workshop.
- Full Stack Development Course Completed In udemy.

Soft Skills

- Self-motivation
- teamwork
- critical thinking
- leadership
- problem solving

Hobbies

- Hiking
- Photography
- Content Creating
- Travel and Cultural Exploration



Contact

📍 23-13-551, B.V Nagar, Nellore,
Andhra Pradesh, +918688775524

✉ iam.gangisetisrihari@gmail.com

💻 portfolio.sriharisetti.repl.co

Education

Bachelor of Technology

Geethanjali Institute of Science and
Technology (ECE)

CGPA :- 7.8
2020 - 2024

Intermediate

Narayana Junior College

CGPA :- 7.83
2018 - 2020

Secondary Education

K.N.R High School

CGPA :- 8.0
2017 - 2018

Technical Skills

HTML, CSS



JavaScript



Bootstrap5



React.js



JAVA



SQL

