JYOTHINAGARAM HARSHINI

Frontend Web Developer

@ h jyothinagaramharshini23855@gmail.com

(+91)62810 35697

Andrapradesh, India

in jyothinagaram-harshini

ABOUT

I am a passionate web developer specializing in front-end development with proficiency in HTML, CSS, JavaScript, and Bootstrap. I create visually appealing, user-friendly, and responsive websites. With a strong attention to detail and a commitment to delivering high-quality work, I continuously seek to refine my skills and stay updated with the latest web development trends. My goal is to leverage my expertise and creativity to contribute to innovative web projects that captivate and engage users.

EXPERIENCE

Web Developer Intern

CodSoft

August 2024 - September 2024

- Enhanced technical skills and problem-solving through project work.
- Assisted with website development, maintenance, and responsive layouts.

Web Developer Intern

SkillCraft Technology

August 2024 - September 2024

- Contributed to projects that improved technical skills and problem-solving.
- Supported website development, maintenance, and responsive layout implementation.

PROJECTS

Food Website

html, css, bootstrap, js

- Built with a focus on clean design and responsive functionality.
- Food Website highlights my skills in creating user-friendly, eco-conscious web solutions.

EDUCATION

Bachelor of Computer Applications Shri Gnanambica Degree College

diam't October 2022 - May 2025

CGPA: 7.50

Biology physics chemistry

Sunku Usha gowthami memorable college

☐ June 2020 - May 2022 Per : 92.8%

Class X in SSC

Z.p.h s badikayalapalli

SKILLS



ACHIEVEMENTS

- Among top 10 in codathon held in Shri Gnanambica Degree College 2023
- Achieved a top 5 ranking in a national level badminton championship 2023
- Won the badminton championship at SVU University, showcasing exceptional athletic skill and determination . 2023

CERTIFICATION

- Front-End Web Developer Infosys SpringBoard
- Young Python Professional- Infosys SpringBoard
- HTML5 Infosys SpringBoard
- CSS3 Infosys SpringBoard
- Java Script Infosys SpringBoard