Yoshitha Peddireddy

Amalapuram, Andhra Pradesh
yoshee257@gmail.com
9346616999

Summary

Aspiring software engineer with a strong work ethic and a self-motivated attitude, eager to contribute my skills and learn from challenging work environments. Committed to continuous self-improvement, I am dedicated to expanding my knowledge and intelligence while striving to contribute to the growth and success of the organization

Experience

Front End Web Developer

Spondias • Kakinada, Andhra Pradesh
05/2023 - Present
During my internship at Spondias, I am responsible for the frontend development of the company website. My main tasks include:

1. Collaborating with the team to understand the project requirements and objectives.
2. Designing and implementing the frontend components and user interface using React.
3. Ensuring the website is responsive and compatible across different devices and browsers.

Subject Matter Expert

Chegg.Inc • Amalapuram, Andhra Pradesh
01/2023 - Present

- Answering questions from students in a timely and accurate manner.
- Providing step-by-step solutions and explanations to help students understand the concepts.
- Helping students to develop problem-solving skills and gain confidence in their abilities.

Skills

Java, C, HTML, CSS, JavaScript, React Native, Operating Systems, Communication Skills, Git, React

Education

Electronics and communication engineering

University college of engineering,Kakinada • Kakinada, Andhra Pradesh
06/2024
Secured CGPA of 8.34 till 3rd year 1st semester

Intermediate-MPC

Tirumala Junior College • Amalapuram, Andhra Pradesh
01/2020
Secured a total of 963 out of 1000 in intermediate public exam

Secured a rank of 1506 in AP EAMCET

Qualified JEE MAINS with 95 percentile

High School

Tirumala Junior college • Rajahmundry, Andhra Pradesh
03/2018
 Secured 10 CGPA in 10th class public exams

Won multiple quiz and seminar competitions

Languages

Telugu,English,Hindi

Projects

- Developed a Halloween-themed card matching game using JavaScript, featuring animated flips and a matching sound effect. The game challenged players to match pairs of cards link
- Developed a browser extension using JavaScript that allows users to easily determine the current browser they are working on link
- A real-time chat application built with React and Firebase. Users can join chat rooms, send and receive messages instantly, and enjoy a seamless chatting experience link
- Built a SpaceX satellite tracking project using React, which displays information on all launched satellites to date, including the mission name, launch date and time etc link

Certificates

- Java certificate from HackerRank - **certificate**
- JavaScript certificate from HackerRank - **certificate**
- DataStructures and Algorithms in Java from GreatLearning - **certificate**
- eyantra certificate from IIt-Bombay for Swatchhta Bot- **certificate**

Honors and Awards

- Designed and programmed a Swachhata Bot for the e-Yantra robotics competition organized by IIT Bombay, receiving a Certificate of Participation for our team's efforts. Gained experience in VHDL, FPGA, and Dijkstra's algorithm, and showcased problem-solving and teamwork skills in a competitive environment.**certificate**
- Won second prize at the Vedhas Paper Presentation competition for presenting a seminar on "How to Prevent Road Accidents Using IoT" at Aditya engineering college Surampalem Demonstrated skills in public speaking, research, and critical thinking.

Hobbies and Interests

- Participating in Programming Contests
- Learning new languages or skills through online courses
- Served as an NSS volunteer, participating in various social and community service activities

Additional Experience

Technical Coordinator
- Coordinated technical activities and projects for the Electronics and Communication Engineering (ECE) department, including organizing workshops, seminars, and hands-on training sessions for students and faculty members.