Nandigam Naresh

https://github.com/nandigamnaresh
nandigamnaresh999@gmail.com
9390091216
https://nandigamnaresh-portfolio.netlify.app/ https://www.linkedin.com/in/nandigam-naresh-0b3331237/

CAREER OBJECTIVE:

Passionate and dedicated software developer with 1+ year of experience specializing in front-end development. Proficient in HTML, CSS, Bootstrap, and ReactJS, with a strong focus on creating responsive and user-friendly web applications. Seeking to leverage my skills and knowledge to contribute to a dynamic development team.

Experience:

Junior Web Developer

Talent Pro India, [Hyderabad, Telangana] Jan 2024 – Present

- Developed and maintained web applications using HTML, CSS, and ReactJS.
- Actively involved in deployment activities and contributed to ReactJS and HTML, CSS
- Utilized Git for version control and collaborated with team members via GitHub.
- Participated in code reviews to ensure high-quality and maintainable code.

Web Development Intern

Levitica Technologies PVT LTD, [Hyderabad, Telangana] July 2023 – Dec 2023

- Worked with Development team and understand how to build Web application.
- Assisted in the development of client websites using HTML, CSS, and Bootstrap.
- Created reusable components in ReactJS to streamline development processes.
- Actively involved in deployment activities and contributed to HTML, CSS and JavaScript
- Gained experience with JavaScript ES6+ and modern front-end build tools.

Education

B.Tech (CSE) from RVR&JC in 2023 with 70% Diploma from M.B.T.S Govt poly in 2020 with 65% SSC from Z.P.H School in 2017 with 77%

Skills

- Languages & Frameworks: HTML, CSS, JavaScript (ES6+), Bootstrap, ReactJS
- Tools & Platforms: Git, GitHub, VS Code, Node JS, Netlify
- Other Skills: Responsive Web Design, Cross-Browser Compatibility.

Projects:

Ayurveda Website

- Created a personal portfolio website to showcase projects and skills using HTML, CSS, Bootstrap, and ReactJS.
- Implemented a responsive design to ensure optimal viewing experience on various devices.
- Integrated a contact form and interactive components to enhance user engagement.

E-commerce Front-End Application

- Developed a front-end application for an e-commerce platform using ReactJS and Bootstrap.
- Designed product listing pages, shopping cart functionality, and user authentication features.
- Collaborated with back-end developers to integrate API endpoints.

Under Water Image Restoration and Enhancement Based on fusion Algorithm

- Problem Statement: The analysis of underwater information is visit to accomplish underwater missions like marine life recognition, underwater archelogy.
- Using Algorithms: Color Balance Algorithm, Optimized Contrast Algorithm, Histogram Stretching Algorithm.
- Using Dataset: RUIE Dataset Using in this project.

Certifications

- Front-End Web Development Certificate, Levitica Technologies PVT LTD, [2023]
- Vulnerability Assessment and Penetration Testing Indian Server