Anbu R

Ranipet | anbu.r@smounttech.com | linkedin.com/in/anbu-r

Summary

Creative web developer skilled in building responsive, user-friendly websites using HTML, CSS, JavaScript, and modern frameworks. Passionate about integrating back-end technologies and continuously improving digital experiences, with a focus on React JS and Node JS.

Work Experience

Software Engineer, Smount Tech pvt Ltd , Arcot   Sept 2024 – Present

A dedicated web developer focused on building responsive, scalable applications using modern technologies for secure data management and optimal user experiences. Committed to coding best practices and continuous learning, I deliver high-quality solutions that meet user needs and project goals.

Projects

Movement Lab Gym Fitness Application   Ongoing

- Developed and maintained a gym fitness web application using React, Node.js, and MySQL.
- Implemented user and employee registration features, ensuring a smooth and secure experience.
- Integrated a MySQL database for efficient data management and backend services.

Web-based Schedule Management   Dec 2024 – Jan 2025

- Designed and developed a web-based schedule management system with HTML, CSS, and Bootstrap.
- Created a responsive UI to manage workforce schedules and employee availability effectively.
- Utilized Node.js for backend logic and data handling to optimize system operations.

Smount Tech Private Limited Website   Sep 2024 – Oct 2024

- Designed and developed the official company website with a user-friendly and responsive layout.
- Showcased company projects and services through structured and well-organized content.
- Implemented secure database storage for managing project and company information efficiently.

Technical Skills

- **Technologies:** HTML, CSS, JavaScript, Node.js, React.js, .NET (Windows Forms)
- **Databases:** SQL Server, MySQL
- **Tools:** Visual Studio, SQL Server Management Studio

Education

Sri Balaji Chokkalingam Engineering College , Arni   2023
- **Department:** Master Of Computer Application GPA: 7.9

Muthurangam Govt Arts and Science College, Vellore   2021
- **Department:** Bsc. Computer Science | GPA: 7.1

Certification

Python Full Stack Developer Intern Besant Technologies   *September 2023 – February 2024*

- Assisted in the development of web applications using Python and front-end technologies such as HTML, CSS, and JavaScript.
- Collaborated with senior developers to implement integrate databases using Oracle SQL.