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SANDHIYA.P

FULLSTACK DEVELOPER

SUMMARY

I'm a Full Stack Developer with 4 months of experience, I've successfully completed 10+ projects, leveraging Front-end: HTML/CSS (structure, styling), JavaScript, React (frameworks), Bootstrap, Material-UI (UI libraries), Responsive web design, Git (version control) Back-end: java (programming language), Database management (MySQL). I've developed my soft skills like Team collaboration, Adaptability, Time management. I've enhanced code quality, implemented authentication and authorization, Developed and integrated new features. I'm eager to continue expanding my expertise in full-stack development, exploring emerging technologies, and delivering high-quality solutions.

EDUCATION

R.B.GOTHI JAIN COLLEGE FOR WOMEN'S

BACHELOR OF COMMERCE

2021-2024 SECURED 81%.

TECHNICAL SKILLS

- HTML5 (Hypertext mark language)
- cascading style sheet (CSS, SCSS)
- JavaScript
- Java (Programming language)
- Database (my SQL)
- React.js
- Bootstrap (Framework)
- Figma (software)
- Redux.js
- Git (Version Control)
- Postman API
- Spring boot (Framework)
- Microsoft office

CERTIFICATES

- Virtue book of world record - power of knowledge
- Diploma in computer application - DCA

LANGUAGES

- ENGLISH
- TAMIL

PROJECTS

PORTFOLIO:

I designed and developed a personal portfolio website to showcase my web development skills and experience. Built using React JS, HTML5, CSS3, and JavaScript, it demonstrates my proficiency in modern technologies. The responsive design provides an intuitive navigation experience across devices. Dynamic project filtering and sorting enhance user engagement, while social media integration expands my online presence. This website improves my visibility and search engine rankings. This portfolio serves as a testament to my expertise and commitment to delivering high-quality web solutions.

NEROLAC WEBSITE CLONE:

Developed and designed a visually exact replica of the "NEROLAC website" using HTML and CSS in VS Code. Completed within 2 weeks. Utilized HTML5 for structuring and CSS3 for styling and layout management. Implemented responsive design for seamless user experience across devices. Accurately replicated the original website's layout, colors, and typography. Used CSS media queries for responsive design and optimal viewing. Demonstrated expertise in front-end development and responsive design principles.

ROCK-PAPER-SCISSOR GAME:

Developed an interactive Rock-Paper-Scissor game using HTML, CSS, and JavaScript in VS Code, completed within a week. Implemented game logic, user interface, and responsive design for seamless gameplay. Utilized JavaScript for DOM manipulation, event handling, and randomized computer choices. Demonstrated expertise in HTML5 structure, CSS3 styling, and JavaScript programming. Successfully created a functional and engaging game, showcasing problem-solving skills and web development expertise.