

# SANJAY N


## FRONT-END DEVELOPER

H +91 8940447762

 <https://www.linkedin.com/in/sanjay020>

[sanjaynagaraj55@gmail.com](mailto:sanjaynagaraj55@gmail.com)

 <https://github.com/Sanjay2java>

 Chennai, INDIA

## Profile

---

Motivated and detail-oriented Frontend Developer with a strong foundation in HTML5, CSS3, JavaScript, and React.js. Recently graduated and eager to apply academic knowledge to real-world projects. Adept at creating responsive and user-friendly web interfaces, with a keen eye for design and performance. Proven ability to collaborate effectively in team environments and deliver high-quality work within deadlines. Seeking an opportunity to contribute to a dynamic development team and grow as a professional in the tech industry.

## Skills

---

**Front-End** : HTML 5 - CSS 3 - JavaScript - React.js

## Soft Skills

---

Strong Communication - Problem solving - Analytical Thinking - Creativity - Time Management - Attention To Detail - Adaptability - Team Player - Self Learner - Agile methodology

## Projects

---

### Creative Personal Portfolio

<https://sanjay2java.github.io/Portfolio-Frontend/>

- Leveraged HTML5, CSS3, and JavaScript to craft an immersive portfolio with captivating interactive elements.
- Implemented sliders, animations, and hover effects to enhance user engagement.
- Achieved a 70% increase in visitor engagement through compelling user experience design.
- Utilized advanced techniques to create a visually appealing and interactive portfolio, leaving a lasting impression on users.
- Implemented sliders, animations, and hover effects to enhance user engagement.

### Rock, Paper, Scissors

- Developed an interactive Rock Paper Scissors game using HTML5, CSS3, and JavaScript.
- Implemented game logic to handle user and computer choices, determine results, and update scores dynamically.
- Utilized event listeners and DOM manipulation for real-time game play interaction.

### Login Form Validation

- Implemented required attributes and basic validation patterns directly in HTML to enhance user input accuracy.
- Used CSS3 to style the form, including layout, colors, and typography, to create a visually appealing and user-friendly interface.
- Utilized JavaScript to implement client-side form validation, checking if the input fields meet the specified criteria before submission.
- Used conditional statements (if and and operators) to verify that both the username and password fields are not empty and meet required patterns, providing real-time feedback to users.

## Online Courses & Certifications

---

- Front-end Developer - Besant Technologies, Vijaya Nagar, Velachery, Chennai - 600042

## Education

---

**BE(Electronic and communication engineering)**

Mahendra Engineering College , Namakkal - 637503.

**CGPA 7.9 2019-2023**