

SRIDHAR J

FRONTEND DEVELOPER

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📍 Pudukkottai, India

WORK EXPERIENCE

Read Automation

Frontend Developer - Internship

February 2025 - March 2025

- Develop and maintain responsive websites using HTML, CSS, JavaScript, and frameworks like React. Gain hands-on experience with version control systems Git and project management tools.
- Collaborate with cross-functional teams to design and implement user-friendly interfaces. Debug and optimize code to improve website performance and ensure seamless functionality.
- Learn the importance of clean, scalable, and maintainable code while working on real world projects and sharpen my technical and problem-solving skills.
- This experience not only enhanced my technical expertise but also taught me the value of teamwork, adaptability, and continuous learning in a fast-paced environment.

PROFESSIONAL SKILLS

- **Programming Languages:** JavaScript, HTML, CSS
- **Frameworks/ Libraries:** React, Tailwind CSS
- **Tools & Platform:** Github, Git, Vs Code

EDUCATIONAL QUALIFICATIONS

H. H. The Rajah's College, Pudukkottai

Bachelor of Science in Computer Science

2021 - 2024

CGPA - 7.04

Government Higher Secondary School

Class 12 - Higher Secondary School Leaving Certification

May 2021

Percentage - 83.5

Government Higher Secondary School

Class 10 - Secondary School Leaving Certification

May 2019

Percentage - 76.6

PERSONAL PROJECTS

QR Code Generator - React.js | Tailwind CSS | HTML | API Integration ([Live Link](#))

- Built a React.js application integrating the QRCode API to generate QR codes dynamically based on user input, enhancing accessibility and usability.
- Enabled users to customize QR codes by adjusting size, colors, and error correction levels, improving flexibility and personalization.
- Ensured a smooth user experience with responsive design and efficient API calls, reducing load times and enhancing interactivity.

E-Commerce Web App - JavaScript | CSS | HTML | Responsive ([Live Link](#))

- Developed a web application for a fictional planetary marketplace where users can explore and order planets and flowers.
- Built using HTML, CSS, and JavaScript, implementing responsive design and interactive UI elements.
- Integrated dynamic ordering system and planet details page to enhance user engagement.