

KARUPPANAN K

📍 Virudhunagar,Tamilnadu-626004 ✉ karuppusurya007@gmail.com ☎ +91 7339137389

🔗 <https://karuppusurya.netlify.app> in <https://linkedin.com/in/karuppanan-k-b82184268> 🔄 Karuppanan007

OBJECTIVE

Frontend Developer with expertise in HTML, CSS, JavaScript, Bootstrap, ReactJS, Tailwind CSS, MySQL, and UI/UX Design. Skilled in developing modern, responsive web applications and implementing interactive features. Experienced in optimizing website performance and ensuring cross-browser compatibility. Focused on creating seamless user experiences and delivering innovative web solutions in team environments.

EDUCATION

Bachelor of Engineering in Computer Science and Engineering

2020 – 2024

Sree Sowdambika College of Engineering

CGPA: 7.64

EXPERIENCE

Frontend Developer Intern - Lamda Tech Softics and Score

July 2024 - Present

- Gained 6 months of experience as a Frontend Developer Intern, working with HTML, CSS, JavaScript, ReactJS, and Tailwind CSS to build responsive web applications.
- Actively involved in optimizing website performance and ensuring cross-browser compatibility.

SKILLS

Technical Skills: Html,Css,Javascript,Bootstrap,TailwindCss,React js,Mysql and UI/UX basics

Soft Skills: Problem Solving,Quick learner,Team Work,Time management and Creative Thinking .

PROJECTS

Portfolio

- Created a personal portfolio website to showcase projects and technical skills, focusing on responsive design, interactive features, and seamless user experience.
- Tools Used: React js ,Tailwindcss and Node js. 🔗 <https://karuppusurya.netlify.app>

Food Recipes Website

- Developed a Food Recipes Website that allows using Api and users to browse, search, and filter recipes with an intuitive interface .
- Tools Used: Reactjs and Tailwindcss 🔗 <https://food-recipes-five-omega.vercel.app>

Tic-Tac-Toe Game

- Developed an interactive Tic-Tac-Toe game, focusing on dynamic gameplay and user interface design.
- Tools Used: Html,Css and Javascript. 🔗 <https://mygame-tictactoe.netlify.app/>

Wikipedia Clone

- Developed a Wikipedia Clone Website replicating core features and ensuring a responsive, user-friendly design.
- Tools Used: Html,Css and Javascript. 🔗 <https://wikipedia-clone-jade.vercel.app/>

ACHIEVEMENT

- Presented the project titled "Cloud Data Security and Access Control using Cloakwall" at the RIICT'24 Conference held at Sethu Institute of Technology.