

MUTHUVEL M

FRONTEND DEVELOPER

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CONTACT

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Hongasandra, Bangalore



<https://muthuvelportfolio.netlify.app>

EDUCATION

2020-2024

SRI RAMAKRISHNA INSTITUTE OF TECHNOLOGY

- Bachelor Of Information Technology

SKILLS

- React JS
- Python
- Tailwind CSS
- JavaScript
- Github
- Figma

HARD SKILLS

- Problem Solving
- Team work
- Continous improvement

LANGUAGES

- English: Fluent
- Tamil: Fluent
- Kannada: Intermediate

PROFILE SUMMARY

Frontend Developer with hands-on experience in **HTML, CSS, JavaScript, React.js, and Bootstrap**. Skilled in building responsive, user-centered web applications and improving user engagement by **20%**. Proficient in **API integration, web hosting, and version control using GitHub**. Strong **problem-solving** and **teamwork skills**, with a focus on delivering high-quality, scalable solutions.

WORK EXPERIENCE

Cramy

2024 - PRESENT

Frontend Developer Intern

- Contributed to the development of key company products, enhancing **user engagement by 20%** through responsive and intuitive interface design.
- Leveraged **HTML, CSS, React, and Bootstrap** to build user-centered web applications, reducing **page load time by 15%**.
- Gained hands-on experience in solving real-world technical challenges, strengthening **problem-solving and teamwork skills** in a fast-paced environment.

PROJECTS

Current Weather Detection

- Developed a weather detection website using **React.js**, Tailwind CSS fetched real-time data from the **OpenWeather API...**
- Hosted the application on **Netlify** for live access.
- Hosted Link:** <https://weaterapp-fapi.netlify.app>

Website for Hospital

- Built a Hospital website focusing on front-end development using **HTML, Tailwind CSS, and JavaScript**.
- Hosted Link:** <https://hopitalwebpage.netlify.app/>

COURSE

"I completed a **Front-End Development** course at **Spotknack**, where I built projects like a portfolio, an event organization page, and a hospital page using HTML, CSS, and JavaScript. The course helped me strengthen my skills in responsive design and performance optimization. I was also recognized as an **active member** of the batch in 2023.