

Maheswaran M

Aspiring Front-End Developer

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Tamil Nadu, India

Summary

Final-year Computer Science student with a strong foundation in web development and a passion for building responsive user interfaces. Proficient in HTML, CSS, JavaScript, and React.js, with experience in UI design and API integration. Skilled in developing interactive applications and optimizing performance. Adept at problem-solving and collaborating in dynamic environments. Eager to apply technical expertise to real-world projects while continuously learning.

Course Completion

- **Python Foundation** – Completed through Infosys Springboard
- **The Bits and Bytes of Computer Networking** – Successfully completed on Coursera, offered by Google
- **HTML, CSS, and JavaScript for Web Development** – Completed on Udemy

Full Stack Development Intern

Gateway Software Solutions

- **Hands-on experience in full-stack development**, working with front-end and back-end technologies. Contributed to **web application development**, improving user interfaces and optimizing server-side performance

Technical Projects

Typing Speed Tester– Project:

Next.js | Javascript | Tailwind CSS

- **Developed a web-based typing test application** to help users improve speed and accuracy. Implemented **real-time feedback and progress tracking** for enhanced user experience.

PROJECTS

Streamlined College Pass System with QR-Based Verification

React.js | Javascript | MongoDB

- **Developed an Out Pass Services application** to automate the OD request process. Built a **dynamic chat application** with push notifications for seamless student-faculty communication. Implemented a **centralized feed feature** to keep students updated with college announcements.

Developed a Perfume E-commerce Website

HTML | CSS | JavaScript

- **Designed and implemented user-friendly interfaces** with product listings, detailed descriptions, and dynamic search functionality. Focused on **enhancing user experience** through smooth navigation and visually appealing design.

EDUCATION

KIT–Kalaingar Karunanidhi Institute of Technology

B.E. | Computer Science Engineering

Expected MAY 2025 | "CGPA: 7.5"

Sindhu Matric Higher Secondary(XII), Science

Grad. MAY 2021 | Cum. Per: 63.2 %

Sri Bala Vidya Mandir Higher Secondary (X)

Grad. MAY 2019 | Cum. Per: 52%

LINKS

Github:// [Mahes27](#)

LinkedIn://[Mahes-M](#)

Codechef://[Mahes-M](#)

Leetcode:// [Mahes M](#)

Hackerrank:// [Mahes-M](#)

SKILLS

Programming Languages:

- Advanced knowledge in Python
- Advanced in HTML | CSS and JavaScript.
- Exposure to "Next.js" and React JS.

Version Control:

- Git, GitHub.

Framework:

- vue.js, Bootstrap, Tailwind CSS.

Databases

- MongoDB, MySQL,

