

Naveenkumar R

MERN Stack Developer

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Summary

Detailed-oriented MERN Stack fresher with hands-on experience in HTML, CSS, JavaScript, React.js, Node.js, Express.js, and MongoDB, seeking an entry-level full-stack developer role. .

Education

Sri Ramakrishna Institute of Technology, Coimbatore, BE in Computer Science

Nov 2021 – May 2025

- CGPA: 8.0/10

Skills & Languages

Web Technologies: HTML, CSS, Tailwind CSS, JavaScript (ES6+), React.js, Node.js, Express.js, MongoDB

Tools: Postman, Axios, Git, GitHub, VS Code

Languages: Tamil, English

Certification

Python Basics—Hacker Rank

Jan 2023 – Apr 2023

- Learned fundamental programming concepts such as conditionals, loops, and functions

GUUI – HTML and CSS

sep-2025

- Hands-on learning in building responsive and styled web pages using HTML5 & CSS3.

Introduction to Internet of Things (NPTEL)

Jan 2023 – Apr 2023

- Gained basic understanding of IoT concepts, including sensors, cloud platforms, and microcontrollers.

Business English Certificate (BEC Preliminary) – Cambridge English

2021 – 2022

- Certified in professional communication, reading comprehension, and workplace interaction.

Internship

Web Development Intern - Infoem Software

May 2024 - June 2024

- Learned to create and style responsive web pages using HTML and CSS..
- Collaborated with a team on tasks and improved front-end design skills through real-time project exposure.

Java Full Stack Intern – Tap Academy

Jan 2024 – Jun 2024

- Practiced core Java programming, including OOP concepts, loops, and exception handling.
- Gained exposure to front-end technologies like HTML, CSS, and JavaScript through guided tasks and learning modules.

Projects

Image Processing-Based Vehicle Detection, Counting, and Accident Detection

2024 - 2025

- Built a real-time traffic monitoring system using Python, OpenCV, YOLOv4, DeepSORT, and TensorFlow for vehicle detection, counting, and accident prediction.

To-Do List App

2025

- Developed a responsive task manager using HTML, CSS, and JavaScript with local Storage integration.

Landing Page

2025

- Designed a modern, responsive landing page with smooth UI and clean layout using HTML, CSS, and JavaScript.