

MOTHIESWARAN M

FULL-STACK DEVELOPER

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ABOUT ME

I am passionate about web development, with a strong affinity for front-end design, where I dedicate most of my time crafting user-friendly interfaces. I've also delved into backend development, broadening my skills to create robust, full-stack applications. My insatiable curiosity and eagerness to learn drive my continuous growth in the ever-evolving world of web development.

SKILL

PYTHON	HTML/CSS
C/C++	TAILWIND
JAVASCRIPT	BOOTSTRAP
LINUX TERMINAL	REACT
SHELL COMMAND	Express.JS
GIT	MONGODB
SECURITY BASICS	NODE.JS

SOFT SKILL

COMMUNICATION

TEAMWORK

STRESS MANAGEMENT

POSITIVE ATTITUDE

CREATIVITY

INTERESTS

- ESPORTS
- TRAVELING
- LEARNING NEW CULTURE

EDUCATION

SRM Institute of Science and Technology(CSE)
Tiruchirappalli

2023 - Present

Proficient in algorithm design, enhancing problem-solving abilities to tackle complex computational challenges.

Mastery of programming languages like Python, C, and C++.

Acquired a strong foundation in Data Structures, mastering concepts like arrays, linked lists, and trees to efficiently store and manipulate data.

Gained proficiency in time and space complexity analysis, aiding in the assessment and optimization of algorithmic performance.

My Current CGPA-8.67.



PROJECTS

LiveBusIO, SRMIST Trichy
Web Designing

2023 - Present

Developing a real-time campus bus tracking system with IoT devices enhances campus transportation by providing users with live bus locations and estimated arrival times. This user-friendly web application improves efficiency, reduces waiting times, and supports sustainability efforts.

Technology used to implement the site includes **React, Tailwind CSS, Maptiler API** to create an interactive map interface.

Form to collect student data, SRMIST Trichy
Web Designing

2023 - Present

I contributed to the development of a student data collection form, streamlining the process of gathering essential information. Our collaborative efforts aimed to create a user-friendly interface, ensuring accurate and efficient data entry.

My involvement in this project was pivotal in its successful implementation. Technology used to implement the site includes **React, Next.js, Tailwind CSS** to create an interactive interface.



LANGUAGES

- Tamil
- English