

Kavin P

Phone: +91 8667328882 | **Email:** pasupathy.kavinmca@gmail.com

LinkedIn: [Kavin Pasupathy](#) | **GitHub:** [Professional-Web-Developer](#)

Website: [Kavin Pasupathy](#) | **Leetcode:** [_KavinPasupathy](#)

Objective

Recent graduate with a strong foundation in software development and a passion for learning. Seeking to leverage MERN Stack skills in a dynamic team environment and continue growing as a web developer.

Projects

Home Rental — MERN Stack

03-JULY-2024 to 12-JULY-2024

- **Overview:** Developed a platform for users to post, update, delete rental listings, and book places.
- **Features:** Booking calendar to show only available dates, search by dates or location, automated email notifications for cancellations, and date-picking functionality.
- **Technologies:**
 - **Frontend:** Axios, React Router DOM, React Date Picker, Hero Icons (for icons)
 - **Backend:** Express, Mongoose, Bcrypt, JWT, Nodemailer, Dotenv, Multer, CORS
 - **Tools:** VS Code, GitHub

Real Estate — MERN Stack

08-March-2024 to 23-March-2024

- **Overview:** Created a platform for buying and selling real estate properties with a focus on luxury living.
 - **Features:** Filtering by continent, price range, and property type (village, mountain, beach).
 - **Technologies:**
 - **Frontend:** Fetch, React Router DOM, React Icons
 - **Backend:** Express, Mongoose, Bcrypt, JWT, Nodemailer, Dotenv, Multer, CORS
 - **Tools:** VS Code, GitHub
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Education

Master of Computer Applications

Kongu Engineering College, Perundurai | **August 2023 - April 2025**

CGPA: 8.14

Bachelor of Computer Science

Government Arts and Science College, Thittamalai | **August 2020 - April 2023**

CGPA: 7.571

SSLC & HSC

Shree Gurukulam Higher Secondary School, Gobichettipalayam | **March 2018**

SSLC: 86% | HSC: 78.5%

Skills

- **Web Development:** MERN Stack (MongoDB, Express, React, Node.js)
- **Programming:** C (Basics), Java (Basics), Python (Intermediate), JavaScript (Intermediate), SQL, MongoDB
- **Tools:** Git, GitHub
- **Languages:** English, Tamil

Achievements

- Ranked in the top 6.9% of LeetCodeers, solving problems for 50+ days in 2024.
- College-level First Rank Holder in the Undergraduate Department of Computer Science.

Areas of Interest

- Web Development (MERN Stack)
- Data Structures

Additional Information

Continuously enhancing skills through online courses and coding challenges.