



KEERTHIVASAN.S

8056455767

keerthivasan903@gmail.com

<https://www.linkedin.com/in/keerthi-vasan-a9b393216/>

EDUCATION

Master of Computer Application

SASTRA DEEMED TO BE UNIVERSITY, THANJAVUR

CGPA (Current): 8.47

2023-2025

Bachelor of Mathematics with Computer Application

SRC, SASTRA DEEMED TO BE UNIVERSITY KUMBAKONAM

CGPA: 7.33

2020-2023

PROJECT

Multi Tenant SaaS Application

Description:

Built a robust MERN-based SaaS platform integrating billing, tracking, printing, and dashboard functionalities, tailored for multiple e-commerce owners. Includes strong authentication for secure access and management.

Technologies Used

- **Backend:** MongoDB, Express.js, Node.js
- **Frontend:** React.js
- **Integration:** WooCommerce API

LANGUAGES : TAMIL, ENGLISH

PROFILE

Web Developer specializing in full-stack development with expertise in JavaScript (Node.js, React.js), Java, C++, MongoDB, and database management. Experienced in delivering solutions for real-time projects, focusing on robust code and effective database schemas. Strong problem-solving skills with a proactive approach to learning and adapting to new technologies.

SKILLS

- **Programming Skills:** Java, C++
- **Web Development:** HTML, CSS, Javascript, MERN Stack (MongoDB, Express.js, React.js, Node.js)
- **Database Management:** MongoDB, Mongoose
- **Technologies:** Postman API, Git version control

WORK EXPERIENCE

Intern Web Developer

June 2024

Tech Vaseegrah

- Collaborated with a team to develop a comprehensive project.
- Maintained and managed the project's database.
- Created and implemented various modules within the project.
- Utilized new technologies, including the MERN stack and API integration.
- Gained extensive knowledge about real-time web application development.

CERTIFICATION

- Introduction to programming using JavaScript (Geekster)
- Soft Skills Development & Enhancing Personality (NPTEL)
- Postman API Fundamentals Student Expert (LetsUpgrade)

MINI PROJECTS

- Text to speech converter using JAVASCRIPT
- Chat bot- using the GEMINI AI API using JAVASCRIPT