THAMIZHSELVAN V

Aspiring Front-End Developer

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SUMMARY

As a graduate in Computer Science & Engineering, I am a creative thinker with a strong ability to collaborate and communicate effectively with team members. Passionate Front-End Developer with a strong foundation in HTML, CSS, JavaScript, and React. Proven ability to build responsive, user-friendly interfaces and solve real-world problems through innovative web solutions. I am recognized for academic achievements and technology event participation.

EXPERIENCE

Intern

MD Infotech

📅 08/2022 09/2022   📍 Coimbatore

Web Development Internship

- Completed a web development internship at MD Infotech, Coimbatore
- Gained hands-on experience in building responsive websites using HTML, CSS, JavaScript, and version control with Git
- Collaborated on real-time projects and improved frontend design, debugging, and teamwork skills

EDUCATION

B.E/ComputerScience & Engineering

Kongunadu College of Engineering and Technology

📅 08/2021 05/2025   📍 Trichy

High School Certificate (HSC)

St'Anna Higher Secondary School

📅 06/2020 05/2021   📍 Tindivanam

Secondary School Leaving Certificate (SSLC)

Government Higher Secondary School

📅 06/2018 05/2019   📍 Orathi

SKILLS

FireBase	CRM	CSS	ES6	Git
GitHub	Tailwind CSS		HTML	IAM
Java	JavaScript		Salesforce Ligthning	
Next.js	Python	React	REST	
Salesforce	WordPress CMS		SQL	
PHP	Laravel	SASS		

CERTIFICATION

Python(CertiPort)

Python certification from CertiPort

Web Application Development

Certification in Web Application Development

Salesforce CRM (ICT Academy)

Salesforce CRM from ICT Academy

STRENGTHS

Problem Solving

Ability for advanced problem-solving in complex scenarios with excellent Time Management and Maintenance skills

KEY ACHIEVEMENTS

TECHSNAK 2K23

Participated inthe TECHSNAK 2K23 Paper Presentation and received Overall Performance recognition

PROJECTS

MedicalCenter Management System

📅 06/2023 08/2023

Medical Center Management System

- Automated 85% of medical center services using React and Java, resulting in a 25% reduction in patient wait times and a 30% increase in medicine delivery efficiency.
- Delivered medicine without needing to visit a medical center through a user-friendly user interface that emphasizes usability and visual appeal.

Government Funds and Schemes

📅 07/2022 09/2022

Government Funds and Schemes

- Developed a recommendation engine for government schemes using Python and MySQL, resulting in a 35% increase in user adoption of low-income health funds.
- Facilitated the allocation of funds and schemes based on user income input using CSS3 for responsive design.

RAG Driven PDF Data Extraction using LLM.

📅 02/2025 04/2025

PDF Data Extraction using LLM

- Achieved over 90% accuracy in extracting contextual information from domain-specific documents such as policies, research, and contracts.
- Reduced manual document analysis time by 60% by combining vector-based search with real-time LLM inference.

INTERESTS

Web Development

Pursuing web development projects and enhancing web technology skills. I am committed to staying updated with Emerging Technology and the latest trends