Dhanapal C

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- 📍 Kunnathur,Tirupur
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🧩 OBJECTIVE

I am a dedicated and innovative Master of Science in Software Systems professional with a strong foundation in software development and advanced technology integration. Seeking to contribute to dynamic teams by leveraging comprehensive technical skills, problem-solving abilities, and a passion for creating efficient and scalable software solutions.

💻 TECHNICAL SKILLS

Programming Languages

C | JAVA | PHP

Database

MYSQL | MONGODB

Technology Stack - MERN

REACT JS | NODE JS | MONGODB | EXPRESS

🧠 SOFT SKILLS

- Time Management
- Leadership
- Problem Solving

🧠 AREA OF INTEREST

- Full Stack Development
- Database Management Systems

⚙️ CERTIFICATION

UI PATH -Automation

💼 INTERNSHIP EXPERIENCE

Full Stack Developer - SWARMX
Nov 2023 – Apr 2024 | Bangalore, India
Developed a Talent Acquisition Platform leveraging OpenAI for enhanced recruitment processes and efficient candidate evaluation.
REACT JS | NODE JS | LLM | PYTHON | LANGCHAIN | openAI

🎓 EDUCATION

Master of Science Software Systems - 8.09* CGPA
Kongu Engineering college
2020 – 2025 | Erode, Tamil Nadu

Higher Secondary School - 64.16%
Government High School
2018 – 2020 | Seenapuram, Tamil Nadu

High School - 88.4%
NRKN Higher Secondary School
2016 – 2018 | Kunnathur, Tamil Nadu

🔨 PROJECT

SUBRENTIFY - Rental Web Application
Tech Stack - REACT JS | NODE JS | MONGODB
Developed a comprehensive web platform for seamless rental house management, connecting landlords with tenants efficiently and effectively.

PIPIT DESIGN(Client) - POS Web Application
Tech Stack - HTML | BOOTSTRAP | PHP | MYSQL
Designed a user-friendly Point of Sale system for Pipit Boutique Shop to streamline sales transactions and enhance customer experience

TIME MANGER - Time Management web application
Tech Stack - HTML |CSS |JAVASCRIPT|MONGODB|NODE JS
Developed a task manager offering an organized platform for efficient task tracking, management, and prioritization.

🏆 ACHEIVEMENT

KAVACH HACTHON
NATIONAL LEVEL - FINALIST

🏛️ PUBLICATION

Detection Of Railway Accident Risk Using Deep Learning Approach
Implementing YOLOv8 deep learning models to detect and assess railway accident risks for improved safety and prevention.

🔗 REFERENCES

Mr M. Arumugam, *Assistant Professor(Sr.G)*,
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