YUVADHARSHINI M
INFORMATION TECHNOLOGY

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CAREER OBJECTIVE

As a passionate IT student, I aim to begin my professional journey in a tech-driven company where I can apply my knowledge in programming, web technologies, and databases, while continuously learning and growing in a challenging environment.

EDUCATION

Information Technology
Kongu Engineering College
CGPA 8.18(Till 4th sem)
2023-2027

Higher Secondary Certificate
Green Garden Matric School
SCORE 79.9%
2022-2023

Secondary School Leaving Certificate
The Indian Public School
SCORE 85%
2020-2021

SKILLS

Technical Language
C   Python   Java

Web Development
HTML   CSS   JavaScript
React.js   Node.js

SOFT SKILLS

TEAMWORK
ADAPTABILITY
CRITICAL THINKING

LANGUAGES

Tamil
English

PROJECTS

SmartDNS-AI integrated threat Intelligent Filter

Developed a Smart DNS system by integrating machine learning-based malicious domain detection into Unbound DNS

SmartRoute Planner

Designed a web-based TSP solver that suggests the shortest route to visit user selected locations and return to the starting point using optimization algorithms

Craft-connect

Craft Connect – A full-stack MERN web application enabling artisans to showcase products and customers to explore/purchase. Implemented role-based authentication , product management, and MongoDB data handling with responsive UI.

CyberNova- Smart Defense System

A Cyber defense system that autonomously detects, analyzes and mitigate cyber threats in Realtime. Partly acts as SIEM with alert dashboards and LLM based analytics with domain specific fine model fine tuned by Q-Lora

ACHIEVEMENTS

- 3rd Prize in Project Presentation on **OPPI - Ransomware Detection** at Kumaraguru College Of Technology

- 2nd Prize in Ideathon on **CyberNova-SIEM tool** at Kongu Engneering College