THINESH KUMAR G

FRONT END DEVELOPER

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https://github.com/thineshkumarg   https://www.linkedin.com/in/thineshkumar-g/

CAREER PROFILE

Aspiring Front-End Developer focused on building interactive, user-centric web interfaces, eager to contribute to innovative projects and continually develop skills for organizational growth and success.

EDUCATIONAL SUMMARY

B.E (ECE)   2020-2024

M. Kumarasamy College of Engineering, Karur.   8.530[CGPA]

HSC   2020

Cheran Matric Higher Secondary School,Karur.   82.83%

TECHNICAL SKILLS

HTML   CSS   JavaScript   Bootstrap   TypeScript   React

INTERNSHIP

Front-End Developer -Nexila Technologies

Project: The "Online Voting System" is a user-friendly platform designed to streamline the voting process in a digital format. It presents a list of candidates, complete with their names, photos, and political affiliations, enabling users to cast their votes effortlessly by clicking a "Vote" button. Featuring a clean and intuitive interface, the system provides a seamless and stress-free experience.This platform modernizes the voting experience, enhancing user convenience, efficiency, and accessibility while prioritizing simplicity and transparency.

Skills Gained: Built proficiency in HTML, CSS, JavaScript and Bootstrap Framework
by applying them in real-world projects.

ACADEMIC PROJECTS

BIKE RIDING JACKET- HEALTH AND POSITION TRACKING SYSTEM

2024

Developed a bike riding jacket with integrated health monitoring and GPS for real-time position tracking and enhanced rider safety.

POWER GENERATION USING SPEED BREAKER

2021

Electricity is generated by replacing the usual speed breakers with some mechanism. As vehicles pass over the speed breakers, rack and pinion mechanism in turn generate electricity.

CERTIFICATIONS

Completed NPTEL exam in INTRODUCTION TO INTERNET OF THINGS.

WORKSHOP

INDUSTRY 4.0 - V.S.B College of Engineering

PERSONAL DETAILS

Father's Name : Mr. Gopal V

Nationality   : Indian

Languages   : English, Tamil, Telugu