KOWSALYA MURUKESH
WEBDEVELOPER

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A dedicated Electronics and Communication Engineering graduate with hands-on experience as a trainee in the automotive industry. After a career break, I am now focused on expanding my skill set in web development, having upskilled in modern technologies such as HTML, CSS, JavaScript, and React. I bring a unique blend of technical experience and a passion for continuous learning, and I am eager to contribute my skills to dynamic and innovative web development projects.

SKILLS

TECHNICAL SKILLS
HTML

CSS

JAVASCRIPT

MongoDB

Express.js

React.js

Node.js

POWER SKILLS
Hard working

Empathy

Adaptability

Work Ethic

Problem solving

Patience

EDUCATION

BE ECE
ARJ COLLEGE OF ENGINEERING AND TECNOLOGY

2010-2014

CCPA 7.44

LANGUAGES

Tamil

English

Malayalam

MERN Stack Developer

Git hub link: https://github.com/KOWSALYAMURUKESH

MY LATEST PROJECTS

GREENDEN-TAILWIND

GreenDen is a modern, responsive web application designed for showcasing environmental-friendly products and initiatives. Utilizing Tailwind CSS.

Website link: https://kowsalyamurukesh.github.io/greenden-tailwind/.

Technologies Used

- Tailwind CSS: For styling and ensuring a consistent, modern look across all pages.
- HTML/CSS: For structuring and styling the web content.
- Responsive Design: Ensured the website's compatibility with various devices and screen sizes.

WEATHER REPORT

A web application that provides real-time weather updates and forecasts using API integration. Built with React for the front end and Node.js for the server-side. Features include location-based weather data and an interactive user interface.

Website link: https://weather-react-js-ten.vercel.app/

Technologies Used

- **React.js:** Utilized React.js for building a dynamic and responsive user interface, enabling efficient rendering of weather data and a seamless user experience through component-based architecture.
- **Node.js and Express.js:** Implemented a Node.js server with Express.js to handle API requests and manage server-side logic, ensuring smooth communication with third-party weather APIs for real-time data retrieval.

Position: Production Trainee

Company: [SL lumax]
Location: [Sriperumbudur, Tamil Nadu.]
Duration: [11-2014] – [03-2016]

Role Overview:

As a Car lamp Production Trainee at SL lumax, I gained hands on experience in various aspects of the production process, from pre-production planning to post-production. My role involved assisting with daily operations and contributing to multiple projects to ensure smooth and efficient production workflows.