ILANCHEZHIAN.M

Erode,TamilNadu

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CAREER OBJECTIVE

To apply my knowledge of computer applications and problem-solving skills in a dynamic organization, while continuously learning and contributing to impactful software solutions.

EDUCATION

Master of Computer Applications (MCA)   **Aug 2022 – May 2024**
Excel Engineering College, Komarapalayam   *80%*

Bachelor of Commerce in Computer Applications   **June 2019 – May 2022**
VET Institute of Arts and Science College, Erode   *81%*

HSC   **June 2016 – May 2017**
Adharsh Vidhyalaya Matric Higher Secondary School,Anthiyur   *67%*

TECHNICAL SKILLS

Languages: HTML,CSS,JavaScript

Technologies/Frameworks: Bootstrap,TailwindCSS,React,React Router,Git,Nodemailer

Developer Tools: VS Code,Vite,Vercel,GitHub,Figma,npm

PROJECTS

E-Commerce Website | React.js, JavaScript, Tailwind CSS, React Router   **[Live]** — **[GitHub]**

- Built a scalable e-commerce web application using React.js with component-based architecture and reusable UI components.
- Implemented dynamic product listing and product detail pages using React Router and URL parameters.
- Optimized state handling for product data and UI interactions to ensure smooth user experience.
- Designed a fully responsive, mobile-first interface using Tailwind CSS with focus on usability and performance.
- Structured product data models to maintain consistency across product variants and categories.

Startup Website for Student Company | React.js, JavaScript, Tailwind CSS, Node.js, Nodemailer   **[Live]** — **[GitHub]**

- Developed a responsive and interactive website for a student startup using React.js, JavaScript, and Tailwind CSS.
- Integrated Node.js and Nodemailer to enable automated email delivery from the contact form.
- Implemented seamless single-page navigation using React Router for an improved user experience.
- Designed and optimized a modern, mobile-friendly UI focusing on performance and accessibility.

Weather Forecast Web App | HTML, CSS, JavaScript, Open-Meteo API   **[Live]** — **[GitHub]**

- Built a responsive weather dashboard that displays real-time weather updates for any city using Open-Meteo API.
- Implemented location search suggestions, temperature unit switching, and daily/hourly forecasts.
- Implemented Dark/Light theme switching using CSS custom properties for improved user experience.

ADDITIONAL INFORMATION

- **Soft Skills:** Active listening, Critical thinking, Adaptability & flexibility, Teamwork & collaboration, Work ethic
- **Languages:** English, Tamil ,Telugu

CO CURRICULAR

- Organized a district-level Quiz Competition conducted by The Hindu Publications for schools and colleges across Erode district.
- Presented a Paper Presentation at REPOWIS'21 – National Level Technical Symposium organized by Kongu Engineering College, Erode.