NAGARAJAN

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OBJECTIVE

- Motivated front-end development enthusiast with foundational knowledge in HTML, CSS, JavaScript, and React.js, eager to apply skills in building responsive, user-friendly web applications.
- Passionate about continuous learning and improving technical abilities through hands-on projects and collaboration, seeking an entry-level position to contribute and grow in front-end development.

EDUCATION

Bachelor of Mechanical Engineering, Adhiparasakthi Engineering College	2015 - 2019
Higher Secondary Certificate , St. Joseph's Mat. Hr. Sec School	2014 - 2015

WORK EXPERIENCE

Associate Customer Support - Sutherland Global Services[2019-2020]

- Provided exceptional customer support through multiple communication channels (chat) to resolve customer queries and issues promptly.

Engineer Trainee - Transenergy Pvt Lmtd[2020-2021]

- Ensure Cost Effective packing material consumptions on commercial batches.

Company Trainee - Madras Engineering Pvt Lmtd[2022-2024]

- Collaborated with cross-functional teams (engineering, quality assurance, and production) to ensure timely production and resolve assembly issues.

SKILLS

Technical Skills :

Frontend Technologies	React.js, HTML5, CSS3, JavaScript (ES6+), Responsive Web Design
Version Control	Git, GitHub, Advanced Excel
Tools and Frameworks	React Router, Redux (basics), Bootstrap (for styling)
Development Practices	Component-based architecture, Responsive Design
Soft Tech Skills	Adept, Dynamic, Modern,Proactive, Problem solving, Communication. Adaptability, Critical thinking, Time management. Interpersonal.,

PROJECTS

Gemini Clone Project using React

- Developed a fully responsive Gemini clone web application using HTML, CSS, JavaScript (ES6+), and React, replicating core features of the Gemini trading platform with a user-friendly interface for improved user experience.
- Integrated mock REST APIs to simulate real-time data interaction, leveraging React for dynamic content rendering, state management, and implementing a component-based architecture to ensure seamless functionality across devices.

Static Furniking E-commerce Website (React)

- Designed and developed the front-end of a furniture e-commerce website using React, creating modular, reusable components for features like product display, filters, shopping cart, and navigation for a scalable and organized codebase.
- Leveraged React hooks for state management and dynamic content rendering, ensuring a responsive, intuitive user interface that enhances the overall shopping experience across devices.

CERTIFICATIONS

Frontend Developer React - Besant Technology	Chennai,India

LANGUAGES

- English - Professional , Business
- Tamil - Native