NESHANA PRIYA S

FRONTEND DEVELOPER

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Objective

Motivated and adaptable professional with **3+ years of experience as frontend developer**. Expertise in, **React, JavaScript, HTML and CSS** with a strong foundation in creating responsive, user-friendly web pages. Seeking to apply my technical expertise and analytical mindset in building engaging and interactive web applications.

Education

Vivekanandha College of Technology for Women

Bachelor of Engineering   2018-2022
Electronics and Communication Engineering

Technical Skills

- **Languages**   :   JavaScript, HTML, CSS, SQL
- **Frameworks/Libraries :   React**

  - React Hooks
  - React Router
  - State Management – Redux, Context API
  - JSX, Event Handling, Component Based Architecture

- **APIs**   :   REST API, JSON
- **Tools**   :   Git, VS Code, Postman

Projects

- **YouTube Clone** – HTML, CSS
  Recreated the YouTube homepage using pure HTML and CSS with a responsive layout, custom sidebar, and dynamic video grid using Flexbox, Positioning and CSS Grid.

- **To Do List** – HTML, CSS, JavaScript
  Created a responsive To-Do List app using HTML, CSS, and JavaScript, featuring real-time task updates, local Storage support, and clean UI using Grid.

- ✓ **Rock Paper Scissor** – HTML, CSS, JavaScript

  Created a Rock Paper Scissors game using HTML, CSS, and JavaScript, implementing interactive game logic, score tracking, and an autoplay feature that simulates continuous rounds at intervals using `setInterval` and DOM updates.

- ✓ **Amazon Clone** – HTML, CSS, JavaScript

  Created a responsive Amazon clone using JavaScript with dynamically rendering product cards from JS data, built a cart system with add/remove functionality and localStorage-based cart persistence across sessions.

- ✓ **To Do List** - React

  Developed a dynamic To-Do List app using React, leveraging the `useState` hook to handle task input, update state in real-time, and render the task list with interactive UI features. Enabled task removal by dynamically updating component state.

- ✓ **Keeper App** – React

  Built a Keeper App using React with component-based architecture, enabling users to add and delete notes in real-time using `useState` and Used Props to pass note data from children to parent.

Experience

Analyst Programmer| Ramco Systems | [April ,2022] – 2024

- **Ramco Tools Utilization:**

  - ➤ **RVW (Ramco Virtual Works)**: Designed and developed user interfaces using RVW focusing on efficient, visually appealing, and responsive front-end screen designs. **Generated deliverables** including XML-based screen configurations, UI specifications, and reusable components to streamline front-end development and ensure consistency.
  - ➤ **IEDK (Integrated Engineering Development Kit)**: Worked extensively with IEDK for developing customized applications and modules.
  - ➤ **DW (Data Warehouse) Reports**: Created detailed and user-friendly data warehouse reports by extracting, transforming, and loading data (ETL) from multiple sources into the central data warehouse.

- **Project Contributions:**

  - ➤ Played a key role in the development and support of several projects, ensuring timely delivery and smooth implementation. Some key projects include **Super Sales India Limited, Citywide, MJB Woods, Aden Ports, Lakshmi Machine Works Limited.**

Key Achievements

- **Hi5 Go the Extra Mile Award**
Recognized for exceptional performance in **Proactive Learning, Quality Coding, and Best Schedule Adherence**, demonstrating strong commitment to continuous learning, high coding standards, and meeting deadlines consistently.
- **Hi5 Award** – Recognized for outstanding contribution and exceptional performance during the successful **2025 First Go Live Aden Port Yemen - 100% Virtual Implementation**.