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Technical Skills

- ❖ Frontend Development: React.js, Tailwind, JavaScript, HTML, CSS, Bootstrap
- Programming: Python, Data Structures and Algorithms
- ❖ Tools: Git, MS Office, VS Code, Figma, Github
- Other: Typewriting (Distinction in English Higher Level, Govt. Certified)

Certifications

Responsive Web Design

Mastered the principles of creating responsive and accessible web interfaces using HTML, CSS, and modern design frameworks.

❖ JavaScript Algorithms and Data Structures

Acquired skills in solving algorithmic challenges, OOPS, Functional Programming, Asynchronous Javascript and implementing efficient data structures using JavaScript.

Experience

Frontend Developer Projects

❖ Super Fit:

Built a comprehensive fitness tracking application using **React.js**, leveraging **React Hooks** (useState, useEffect) and Context API for state management. Implemented responsive UI with **Tailwind CSS** utilizing **flex/grid** layouts and custom **animations**. Key features include:

- Dynamic workout volume calculation and progress tracking
- Custom reusable components for workout forms and analytics
- Local storage integration for persistent data

Jeevizon :

Developed a **responsive e-commerce** platform an Amazon clone using modern web technologies:

- Built interactive product carousels and dynamic product galleries using **HTML**, **CSS** and **JavaScript**
- Implemented smooth horizontal scrolling **navigation** for product sections
- Created responsive layouts with flexbox and media queries for all screen sizes
- Designed intuitive user flows with seamless sign-up/login pages.

Education

B.Com - RV Government Arts College, Chengalpattu (2021-2024).

HSE - St. Mary's Hr. Sec. School, Chengalpattu - 2021.

SSLC - St. Mary's Hr. Sec. School, Chengalpattu - 2019.