Sheldon Ramlal

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EDUCATION

University of the West Indies, St. Augustine
Bsc. Computer Science (Special)
2019 - 2023

SKILLS & TECHNICAL TOOLS

Languages: JavaScript, HTML/CSS

Technologies: ReactJs, Express, Node, MongoDB, Tailwind CSS, Git, Visual Studio Code

PROJECTS

International Space Station tracker | JavaScript, HTML, CSS

- Used JavaScript to fetch live data from the ISS API
- Implemented a map using the Leaflet library to render the current position of the ISS

Weather and Air Quality app | React, Tailwind CSS

- Used React to create a dynamic user interface to display weather and air quality data from the OpenWeatherMap API
- Utilized Tailwind CSS to make the website fully responsive

Lift Logix- Full Stack workout tracker app | React, Node, Express, MongoDB, TailwindCSS

- Created an interactive and responsive frontend using React and Tailwind CSS to display user workouts and dashboard data
- Used Node js with Express to build out the APIs, models, and interact with MongoDB
- Implemented log-in and sign-up using JSON web tokens

Where we eating | React, TailwindCSS

- Used React and Tailwind to build out the user-friendly interface that displays random restaurants in Trinidad
- Implemented a feature to only show restaurants near the user using their geolocation data