

Elemi Samuel

Entry-Level Front-End Developer (React)

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I am an Entry-level front-end developer specializing in React and JavaScript, with a Computer Science background from Covenant University. Hands-on experience for a couple of months building responsive web interfaces with React JS, TypeScript and JavaScript, supported by basic training from FreeCodeCamp, Udemy, Coursera, and AltSchool Africa. Actively developing skills toward full-stack web development.

Technical & Soft Skills

Technical Skills:

- JavaScript (ES6+), HTML5, CSS3
- Typescript
- React.js (Hooks, component-based architecture), Chakra UI, Material UI.
- Git & GitHub, Responsive Web Design, API Integration (Axios / Fetch)

Soft Skills:

- Driven personality and proactive learner
- Strong team collaboration
- Timely project delivery and adherence to deadlines
- Open to continuous improvement and learning

Projects

Krypto landing page website- React, CSS3

Live deployment: [Visit this site](#)

- Developed a responsive crypto platform landing page for self-development.
- Implemented layout, styling and functionality using React JS and CSS3

Marc & Associates Website - React, Chakra UI

Live deployment: [Visit this site](#)

- Developed a responsive landing page for self-development using React with modular components.
- Styled with Chakra UI for clean design and adaptive layouts.
- Implemented structured navigation, service showcase, and interactive UI elements.

Markdown Editor Web app – React, CodeMirror, TypeScript

GitHub repository: [Visit the repository](#)

Live deployment: [Visit this site](#)

- A self-developed web application to convert markdown text to clean styled text, with features such as downloading, uploading and saving documents with LocalStorage.
- Type script to type guard most methods, states and props within the app.
- Developed a responsive design for this web app using vanilla CSS.
- Styled with vanilla CSS using keyframes and media queries for animations and responsive queries.
- Used a markdown parser to parse raw markdown to html which can be rendered on to the front end.
- Error checking with ReactNode to catch errors and bad routes.

Education

B.Sc. Computer Science - Covenant University Graduation

Year: 2025

Experience

- Instiq Professional services – Internship (March 2023 – September 2023)

Certifications & Training

- FreeCodeCamp - React Bootcamp
- Udemy - Front-End / Full-Stack – Masyntech Coding School – The Fullstack Web Development Bootcamp – MERN Stack (2024)
- Coursera - Front-End – IBM Front-End developer courses - Website developer course
- AltSchool Africa – Front-End Engineering Track - (JavaScript, Front end development principles, React JS (beginner to intermediate level, Typescript (beginner level), Vue JS (beginner level)) Current Student

