

## **EZIKEUGO OSITA EPHRAIM**

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### **CAREER OBJECTIVE:**

As a motivated and self-taught React web development intern, I am seeking to further develop my front-end skills and gain hands-on experience working on web development projects. I am enthusiastic about applying my knowledge of React.js and web technologies to contribute to a dynamic team and support the growth of innovative web applications.

**PERSONAL DOSSIER:** Date of Birth: 22<sup>nd</sup> June, 1991, Nationality: Nigerian

### **PROFESSIONAL SKILLS:**

- Experience with React.js for building dynamic user interfaces.
- Familiar with basic web technologies such as HTML, CSS and Javascript(ES6+).
- Experience with CSS for styling and creating structured, visually appealing web pages.
- Knowledge of integrating APIs to display and manage data on web applications. □ Eager to learn and grow through practical experience and teamwork.

### **CAREER SCAN:**

**Organization:** Freelance Developer

**Tenure:** May 2024 – Present

### **KEY PROJECTS:**

#### **Sales Tracker App**

- Developed developing a sales tracking application using React.js for the frontend, with a focus on building components like data tables, charts, and user dashboards.
- Built components for displaying sales records, product performance, and data visualization, although API integration was not yet implemented.

- Gained valuable experience in React component structure, state management and organizing project files effectively.
- Styled the application using CSS to create structured layouts and ensure a visually clean interface.
- The application is still in progress with a focus on adding responsiveness and improving overall functionality

### **Air Paddy (Interactive Terminal Mapping System)**

- Developed a dynamic terminal information system for an airline management platform, allowing users to determine departure and arrival terminals based on selected routes, airlines, and locations.
- Designed and implemented a dropdown-based user interface for selecting departure, arrival, and airline details.
- Programmed advanced JavaScript logic for terminal mapping across multiple airlines and routes, accommodating edge cases and providing fallback options.
- Created reusable functions to handle complex data structures for terminals, sub-terminals and routing logic.
- Validated user inputs and provided meaningful feedback to ensure accurate terminal assignment.

### **HIGHEST ACADEMIC QUALIFICATION:**

Nnamdi Azikiwe University, Awka BSc Geography and Meteorology 2013 - 2017

