

ORAKPOR, CALEB CHUKWUEMEKA

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PROFILE SUMMARY

Highly motivated ReactJS developer eager to expand skills and contribute to dynamic web development projects. Quick learner with a passion for staying updated with the latest industry trends and technologies. Committed to delivering high-quality code and continuously improving development practices. Ready to embrace new challenges and contribute to the growth and success of innovative web applications.

EDUCATION

Bachelor of Engineering (Electronic Engineering), Second Class Upper Honours – **Sept 2019**
University of Nigeria – Nsukka (UNN), Nigeria.

CORE COMPETENCIES

- HTML, CSS, JavaScript, and React.
- Bootstrap and TailwindCss
- Git and GitHub
- Figma and Paint graphic editor
- VS code
- WordPress
- Google PageSpeed Insights.
- Problem-Solving Skills
- Time Management
- Documentation
- Organizational Skills
- Communication and Collaboration
- Continuous Learning
- Active Listening
- Vision oriented

SKILLS HIGHLIGHTS

- Self-starter, with a refined ability to work with minimum or no supervision.
- Strong team collaboration skills.
- Solid, persuasive, and genuine communication, facilitation, and relationship-building skills.
- Proven leadership abilities and very high attention to detail.

PROFESSIONAL WORK EXPERIENCE

- Freelance | Front-end developer** **Dec 2022 – Date**
- Develop and implement responsive web pages and user interfaces using HTML, CSS, and JavaScript.
 - Collaborate with designers and back-end developers to translate wireframes and design concepts into functional code.
 - Utilize front-end frameworks like Bootstrap and TailwindCSS to create consistent and visually appealing user interfaces.
 - Write clean, modular, and maintainable code that adheres to industry standards and best practices.
 - Optimize web pages for maximum speed and scalability, ensuring a smooth and seamless user experience.
 - Troubleshoot and debug front-end issues, identifying and resolving browser compatibility and performance-related problems.
 - Ensure cross-browser and cross-device compatibility by conducting thorough testing and implementing necessary fixes.
 - Collaborate with clients to understand their requirements, provide technical guidance, and deliver solutions that meet their needs.
 - Maintain code repositories, version control systems, and project documentation to ensure smooth collaboration and code integrity.
 - Communicate effectively with clients and project stakeholders to gather requirements, provide progress updates, and address any concerns or issues.

ICT/Innovation Centre UNN, Enugu State | Web Developer Intern **March 2018 – November 2018**

- Worked as a web developer intern, collaborating with the team to develop and maintain the company's website and web applications.

- Analyzed existing website, suggested, and implemented changes that optimized performance by 20%, accessibility by 10%, best practice by 15%, and search engine by 10%.
- Tutored some trainees on Microsoft Excel, Word, PowerPoint, HTML, and CSS.
- Improved the responsiveness of an already existing website, to fit well on mobile devices.
- Converted a Figma design into a webpage using HTML, CSS, and React.
- Developed user interfaces with modern JavaScript frameworks, HTML5 and CSS3, ensuring user-friendliness, responsiveness, cross-browser compatibility, and accessibility standards.
- Implemented front-end functionalities like data fetching and manipulation, state management, and UI component integration.
- Communicated effectively with hundreds of students and staff of UNN to resolve email-related issues.
- Worked with developers to create a subdomain for a new department in the University (UNN).
- Fixed bugs from existing websites and implemented enhancements that significantly improved web functionality and speed by 20%.
- Developed reusable and modular components, ensuring code efficiency and maintainability.
- Worked closely with UX/UI designers to translate wireframes and mockups into functional interfaces.
- Implemented performance optimizations to improve page load times and enhance overall application performance.
- Continuously enhancing technical skills and knowledge.

PROJECTS

Meme Generator (2021)

- Built a meme generator web application using JavaScript, HTML5, CSS3, and React.
- Utilized the Imgflip API to retrieve and display meme templates and allow users to create and copy custom memes.
- Utilized various ReactJS libraries and hooks such as React Router, useEffect, useState, and Material UI.
- Implemented functionality for selecting and editing meme captions.

Schedule Manager (2020)

- Developed a schedule manager web application using JavaScript, HTML5, CSS3, and React.
- Created an interactive UI for adding, editing, and deleting schedules, and filtering schedules by status and priority.
- Created an interactive UI for adding and removing a reminder on a schedule.
- Utilized various ReactJS libraries and hooks such as React Router, useEffect, useState, and Material UI.
- Utilized local storage to persist schedule data between sessions.

Portfolio Website (2019)

- Built a responsive portfolio website using JavaScript, HTML5, CSS3, and React.
- Utilized various ReactJS libraries and hooks such as React Router, useEffect, useState, and Material UI.
- Implemented dynamic functionality such as contact form submission and email notifications.
- Deployed the website using Netlify.

CERTIFICATIONS

- **Certified JavaScript developer** (*freecodecamp*) - **July 13, 2022**
<https://freecodecamp.org/certification/CalebOrakpor/javascript-algorithms-and-data-structures>
- **Certified Responsive Web Developer** (*Udemy & Creative online school*) - **February 27, 2020**
<https://ude.my/UC-ab587ea5-1b5b-4f59-ad37-d11e1b862516>

PROFESSIONAL BODY

The National Society of Engineers (NSE)

May 2023

Graduate Member