Ogechi Juliet Uhegbu

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CAREER OBJECTIVE

Passionate and dedicated Front-End Developer with a BSc in Computer Science and Informatics. Experienced in creating intuitive and engaging user interfaces for websites and web applications. Skilled in HTML, CSS, JavaScript, ReactJS, Git, and GitHub. Proven ability to work in diverse environments, from startups to large corporations and open-source communities. Committed to building accessible and inclusive digital experiences and continuously updating knowledge with the latest technologies.

EDUCATION

- **Federal University Otuoke, Bayelsa State, Nigeria**   Nov. 2018 - Dec. 2023
  Bachelor of Science in Computer science & Informatics
  GPA: 3.95/5.00

EXPERIENCE

- **NATIONAL YOUTH SERVICE CORPS (NYSC)**   April 2024 - March 2025
  Corps Member - Computer Science Educator
  - Taught Computer Studies at a secondary school, adapting lessons based on initial assessments of students' familiarity with computers and emphasizing hands-on, project-based learning. This approach enabled students to proficiently use word processing and spreadsheet software and grasp basic programming concepts, while also enhancing my adaptability, resourcefulness, and leadership skills.

- **STUTERN - LAGOS, NIGERIA**   Sep. 2022 - Aug. 2023
  Frontend Development Trainee
  - Gained knowledge through mentorship, online courses, and training programs on HTML, CSS, JavaScript, and frameworks like React, attending workshops to stay updated on the latest technologies.
  - Built web pages, wrote JavaScript for interactivity, and used tools like VS Code, Webpack, yarn, and npm, working in agile teams and managing projects with Slack and Clickup.
  - Completed real-life projects to apply my skills, conducted user tests, engaged in regular code reviews, and stayed updated on industry trends to refine my expertise.

- **ICT CENTER, FEDERAL UNIVERSITY OTUOKE, BAYELSA STATE, NIGERIA**   Dec. 2021 - April 2022
  Student Intern - Industrial Training
  - Installed racks and computer systems, demonstrating proficiency in setting up physical IT infrastructure, and installed Microsoft packages for the Engineering faculty, showcasing my ability in software deployment and support.
  - Learning HTML, CSS, and JavaScript enabled me to create functional web applications, essential for front-end development, and I gained competence in networking by linking devices, configuring routers, and creating a school ID system.
  - Installed JAMB registration packages and conducted registrations for over 500 candidates, highlighting my capability in managing and supporting IT systems at scale.

TECHNICAL SKILLS

- Web Technologies: HTML, CSS, JavaScript.
- Frameworks/Libraries: ReactJS, Bootstrap, Tailwind CSS.
- Tools: Git, npm, Webpack, Visual Studio Code (Text Editor), Sass, Canvas.
- Communication and Collaboration Tools: GitHub, Slack, Zoom, Google meet.
- Others: Microsoft Office Packages (Word, Excel, PowerPoint), Responsive Web Design, SEO, Agile methodology.

CERTIFICATIONS

- Certification of complete for Frontend Development Track for Stutern Graduate Acceleration(1.4 Cohort).
- Certificate of Service by Nigerian Association of Computing Students (NACOS)FUO chapter.
- Diploma Certificate in Computer Operation.
- Certificate of Participant for Klusterton 2023 Hackathon.

KEY STRENGTHS

- Clear Communication, Effective Collaboration, Time Management, Project Management, Research, Leadership, Problem-Solving Abilities.