Nasirullah Oladipo

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EDUCATION

FEDERAL UNIVERSITY OF TECHNOLOGY, MINNA Minna, Nigeria
Bachelor of Technology, Computer Science, Expected Feb 202
Relevant Coursework: Software Engineering; Algorithms; Data Structures; Artificial Intelligence; System Design

ALTSCHOOL AFRICA Kigali, Rwanda
Diploma in Software Engineering, Frontend Engineering, Apr 2022 - Mar 2023
Relevant Coursework: Data Structures and Algorithms; SCRUM; React JS; Redux State Management; Soft Skills

WORK EXPERIENCE

RAENEST INC. (Venture-backed payroll and virtual bank account for freelancers provider)
Volunteered, May 2022 - June 2022
- Implemented design of email templates, following the semantic practice of using table tags, this has helped reduce engagement with support at least by 30% as emails appear in the primary folder,
- Wrote markup of downloadable PDF generated in milliseconds with user information, for invoicing and bank account information solving a core problem for the users

ZBOARD. (School management CRUD dashboard)
Volunteered, Jan 2023 - Present
- Teamed with a backend developer to create a school management admin dashboard,
- Designed the dashboard's user interface which allows you to perform create, read, update, and delete operations on the database.

PROJECTS

Project Compilation Feb 2023
- Created a project compilation page for year 2 students taking the internet programming course in FUTMinna,
- Each student has an entry on the page which when clicked shows a drop-down that consists of all the 5 projects they built studying the course and links to the project,
- The student population is 86, so I implemented pagination with JavaScript and also fetched each student's details (Name and Maric number) from the folder they put all their works by using the split method, built with HTML, CSS, and JavaScript.

Counter App Nov 2022
- Developed and implemented 4 basic operations (increment, decrement, reset and set count) of a counter app in React JS,
- Used custom hook and useReducer hook to implement the functionality, also included error boundary,
- Improved the design, accessibility, and structure of the app, the app looks 99% better and works more efficiently.

ACTIVITIES

- **Study Circle-04, AltSchool Africa** Virtual
  Circle Lead May 2022 – July 2022
- **GDSC, FUT Minna** Gidan Kwano, Minna
  Member Mar 2021 – Present
- **NACOS, FUT Minna** Gildan Kwano, Minna
  Member Nov 2019 – Present

ADDITIONAL

Technical Skills: Javascript, HTML, CSS, SCSS, React, Redux, REST API;
Languages: Fluent in English;
Certifications & Training: Introduction to Web Design (freeCodeCamp), Passed LinkedIn tests.
Links: GitHub, LinkedIn, Portfolio.