FAKUNLE A. ISRAEL

CONTACT ADDRESS

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SKILLS

- **HTML/CSS/JAVASCRIPT**
- **Bootstrap**
- **Tailwind CSS**
- **React.js**
- **Firebase**
- **Git and GitHub**
- **Data Structures & Algorithms**
- **Operating Systems Fundamentals**
- **Web Development Tools**

EDUCATION

EMILIA FOREMOST HIGH SCHOOL;
Shibiri, Ojo-Lagos State
Senior Secondary Certificate Examination (SSCE) 2008 – 2014

LADOKE AKINTOLA UNIVERSITY OF TECHNOLOGY, Ogbomoso, Oyo State.
2015 – 2021
- **BTECH Computer Science and Engineering**
  Second Class (Upper Division)

INTERESTS

- **Programming**
- **Internet of things**
- **Artificial intelligence**
- **Big Data & Analytics**
- **Web 3.0 Technology**

PROFILE SUMMARY

Graduate of Computer Science and Engineering with responsive experience working across the full stack and web development spaces. Looking for a role where I can grow and learn from experienced team members while drawing on the project experiences I have successfully executed.

EXPERIENCES

CREDENCEAPP (REMOTE)   **12/2022-Present**
POSITION: *FRONT END DEVELOPER*
KEY QUALIFICATIONS & RESPONSIBILITIES

- Created user-friendly web pages.
- Collaborated with back-end developers and product designers to improve usability.
- Optimized applications for maximum speed, design mobile-based features.
- Developed user interface components using React.js concepts and workflows such as Redux, Flux, and Webpack.

SQI ICT ACADEMIC, 0GBOMOSO   **06/2018-2022**
POSITION: *FRONT END DEVELOPER*
KEY QUALIFICATIONS & RESPONSIBILITIES

- Designed and developed user friendly website.
- Fixed bugs from existing web projects to improve project's functionality and speed.
- Participated in a team project CSS and Bootstrap to create a cinema Ticketing System.
- Translated design team's UX wireframes and mockups into responsive, interactive features, using HTML/CSS and JavaScript.
- Assisted in creating interactions from scratch using wireframes for the UI, and parameters from project for its functionality.
- Taught fellow colleagues on how to use version control system (Git).
- Implemented best practices to JavaScript codebase, develop new functionality and create new layouts, teach JavaScript techniques to the team.
- Analyzed weblog data and extract the analytics from the data.

LAUTECH DATA SCIENCE COMMUNITY   **11/2018-2020**
POSTION: *DATA SCIENTIST*
KEY QUALIFICATIONS & RESPONSIBILITIES

- Acquired knowledge on python programming language and used it to solve problems.
- Used machine learning algorithm to analyze statistical problems.
- Used unsupervised learning machine learning algorithm like k-means clustering to solve customer segmentation problems with my team.
- Worked on series of project using machine learning algorithm for prediction and estimation.
- Analyzed Data from different sources, and used outputs to guide project strategies.

QUALIFICATIONS

- Deep understanding of Data structures & Algorithms.
- Solving problems, performance– driven, critical thinking and proficient programming skills.
- Ability to work with diverse teams, demonstrate and promote quality leadership skills.
- Fully conversant with Web Development tools.