

Blessing Alfred

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Portfolio: <https://blessing-alfred.netlify.app>

GitHub: <https://github.com/blealf>

CAREER SUMMARY

Knowledgeable, goal-oriented, and solution-oriented developer adept at creating successful web applications that meet customer needs. Use various web design packages and development frameworks to curate custom-crafted, customer-focused web applications. Committed to high standards of user experience, usability, and speed.

SKILLS: Proficient in JavaScript, Vue, React, HTML & CSS and PostgreSQL.

EXPERIENCE

Frontend Engineer

Jun 2022 – Present

Glover, Lagos, Nigeria

- Pixel-perfect conversion of well-curated UI designs with HTML, CSS, and JavaScript
- Integration of API with the UI
- Worked with the integration of third-party APIs for improved user engagement.
- Worked on several projects including customer-facing and in-house web applications.
- Engaged in code reviews and pair programming sessions.

Frontend Engineer

Sept 2021 - Jun 2022

Patricia Technologies, Lagos, Nigeria

- Followed SDLC best practices within an Agile environment to produce rapid iterations.
- Converting mock-ups into a usable web presence with HTML, CSS, JS, and Vue.
- Integrated several third-party APIs for analytics and improved customer satisfaction.

Frontend Engineer Intern

Jul 2021 - Sept 2021

Patricia Technologies, Lagos, Nigeria

- Conversion of well-curated UI designs to usable web applications.
- Integrating backend API with the converted UI.
- Worked with the integration of third-party APIs for improved user engagement.
- Collaborated with other developers to deliver web applications with well-written code.

Frontend Intern**Jul 2021 - Sept 2021**

DJ Agency, Ontario, Canada

- Engaged in the development of web 3D modelling and animation software using React.
- Workflow included the use of a version control system for development.
- Completed tickets promptly.
- Contributed to design decisions.

Research Assistant**Jun 2016 - Dec 2016**

DE Montfort University, Leicester, United Kingdom.

- Project: Time series analysis of spatial data using artificial neural networks.
- Researched models to predict vegetation cover of an area in Leicester, England, UK.
- Data preparation, sampling, loading, and processing using MATLAB and Python.

Software Development Team Member**May 2014 - Nov 2014**

Schlumberger with the University of Lagos, Lagos, Nigeria.

- Participated in a competition to develop a plugin for the Petrel (Schlumberger) software.
- Developed the system requirements and implemented a mathematical model to extract features from seismic data.
- Worked in a team of four for 6 months and made several presentations on the result of the builds.

EDUCATION**Post-graduate Diploma in Project Management****Jan 2018 - Aug 2018***Fanshawe College – London, Ontario, Canada***MSc in Information Systems Management****Sept 2015 - Sept 2016***DE Montfort University – Leicester, United Kingdom.***BSc in Geology****Sept 2009 - Dec 2014***University of Lagos – Lagos, Nigeria.*