

IJEOMA EMERUWA

Front End Developer

Personal Info

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GitHub
github.com/ijeomaemeruwa

WWW
helloijeoma.com

LinkedIn
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Skills

HTML, CSS and Javascript

Git

React

Firebase and Netlify

Communication

Team work

Ensuring code is scalable, redable
and responsive

Google

Interests

Open source software

Technical writing

Research

References

Available on request.

A front end developer with one year experience possessing skills which involve translating design mockups to front end code, writing maintainable cross-browser code, ensuring code is readable, scalable and responsive, and communicating with RESTful web services to add back end data and functionality to an application.

Experience

2020-10 - present	Front End Developer <i>Kanban App Project</i> <ul style="list-style-type: none">Developed a productivity board that incorporates the agile software development process and aims to improve time management and collaboration using react and context API.Source code: https://github.com/ijeomaemeruwa/kanban_appStatus: In development
2020-06 - present	Mobile Web Specialist <i>Google Africa Developer Scholarship (Google, Andela)</i> <ul style="list-style-type: none">Utilized resources provided by Pluralsight to learn front end technologies, build websites using HTML, CSS and Javascript, and improve my collaboration skills using Git version control and Github.Skill IQ 248: https://app.pluralsight.com/score/skill-assessment/html-css-javascript/summary?context=profile Front End Developer <i>Compact App Project</i> <ul style="list-style-type: none">Developed a client side application that uses javascript ES6+ concepts to upload and save resources via url links.Integrated a backend as a service (firebase) to persist data to the DOM when offline and save files to firebase firestore database.Source code: https://github.com/ijeomaemeruwa/compact-app Front End Developer <i>BookClub App</i> <ul style="list-style-type: none">Built a user interface with react and integrated RESTful web services that utilizes react hooks to manage state and fetch data from the API to render provided data to the browser using JavaScript ES6+ array methods.Source code: https://github.com/ijeomaemeruwa/bookclub

Education

2020-08 - present	Havard University Online <ul style="list-style-type: none">CS50: Introduction to Computer Science
2020-05 - present	Udemy <ul style="list-style-type: none">Complete React Developer course (with Redux, Hooks, Context API and Firebase)
2019-10	The Odin Project <ul style="list-style-type: none">Full Stack JavaScript
2012-02 - 2017-02	University of Lagos <ul style="list-style-type: none">Bachelor of Medical Laboratory Science