

Igboekwulusi Franklin Chinedu

+2348139362969 | [Portfolio](#) | [GitHub](#) | [Linkedin](#) | igboekwulusifranklin@gmail.com | Nigeria.

Professional Summary

Versatile web developer with a strong track record in creating dynamic websites. Proficient in various programming languages and frameworks, I welcome constructive feedback and thrive in collaborative team environments. Known for delivering visually appealing and functional solutions, I am committed to continuous improvement and staying current with emerging technologies. Ready to leverage my technical skills and collaborative mindset to contribute to innovative web projects.

Experience

Technobs Digital Solutions

Web Developer and Instructor

March 2022 - Present

- Developed the curriculum for instructing students in front end web development
- Providing mentorship and guidance to students through online and offline session

Contract Frontend Developer | Unifaires

December 2023

Website: <https://unifaires.com/> | Remote

- Collaborated with the development team to develop a product for Unifaires.
- Checked structure, conformance and browser compatibility of code with validation processes.
- Continuously monitor and optimize user interface performance, identifying bottlenecks and implementing improvements to enhance a better user experience.
- Conduct thorough testing and debugging of frontend systems to identify and resolve issues, ensuring system reliability.

Softamplify Technologies

Web Developer and Instructor

June 2023 - December 2023

- Developed the curriculum for instructing students in front end web development
- Providing mentorship and guidance to students through online session

Contract Full Stack Developer (Front End)

July - August 2023

Website: <https://thefarmhouseclub.io> | Remote | Nigeria

- Design, develop, and maintain React Js-based frontend application for interacting with a Rest API that facilitate data management, transactions, and interactions with **blockchain** networks.
- Built a **decentralized applications (DApps)** that empower farmers, traders, and stakeholders in the agricultural ecosystem to access and interact with blockchain data.
- Collaborate closely with cross-functional teams, including supply chain experts, and backend developers, to align software development with the company's agricultural objectives.
- Conduct rigorous testing and quality assurance to ensure the reliability, accuracy, and security of applications and data.
- Integrating third-party APIs for authentication (**Google Sign Up and Sign In**) and also payment integration using **Paystack API**.

Contract Frontend Developer | Heartfelt

July 2023

Website: <https://new-heartfelt.vercel.app/> | Remote | Nigeria.

- Collaborated with the development team to develop a product for heartfelt.
- Checked structure, conformance and browser compatibility of code with validation processes.
- Integrating third-party APIs for authentication (**Google Sign Up and Sign In**) and also payment integration using **Paystack API**.
- Continuously monitor and optimize user interface performance, identifying bottlenecks and implementing improvements to enhance a better user experience.
- Conduct thorough testing and debugging of frontend systems to identify and resolve issues, ensuring system reliability.

Full stack Contract Developer | joyvillehotel.com

May 2023

Website: <https://joyvillehotel.com> | Nteje, Anambra State, Nigeria

- Checked structure, conformance and browser compatibility of code with validation processes.
- Designed and developed a nice responsive user interface for a better user experience .
- Developed and deployed successful online hotel booking website functionality into clients' websites.

Co-Founder | ScholarsJoint

March 2022

Website: <https://scholarsjoint.com.ng> | Nigeria

- Organized software training to student.
- Teamed with colleagues to solve problems and come up with creative solutions.
- Converted user requirements into technical designs and developed scopes to guide project work.
- Collaborated with developer teams, clients and vendors to deliver software projects.

- Embraced modern development and architectural paradigms to maximize software agility and scalability.

Skills

- | | | |
|-------------------------|------------------------|---------------------|
| • Front End Development | • Bootstrap | • Team Lead |
| • Responsive Design | • JQuery | • Team Building |
| • React Js | • Git and Github | • Team work |
| • Next Js | • Redux tool kits | • Mongo Database |
| • JavaScript | • REST API's | • Mongoose |
| • TypeScript | • Back-End Development | • Json Web Tokens |
| • Figma | • Node Js | • No-SQL Database |
| • Tailwind CSS | • Express Js | • Adobe Photoshop |
| | | • Adobe Illustrator |

Community Service

Web Developer Mentor

Institute of Electrical and Electronics Engineering - Nnamdi Azikiwe University Awka August 2021

- Worked as a team member in training students during the skill up program in front end web development under Institute of Electrical and Electronics Engineering for the period of 4weeks
- Trained the students on how to create a basic web page with html, css and javascript, including css framework (Bootstrap).
- Received a certificate of appreciation for partaking in training of the students. [Here](#) is the link to my certificate

Education

Bachelor of Engineering -

BEng. | Electronics and Computer Eng. - Nnamdi Azikiwe University Awka Oct 2017 - May 2023

Internships

Computer Software Engineering - Alx | Remote February 2022

Certifications

Institute of Electrical and Electronics Engineering - Nnamdi Azikiwe University Awka February 2020

- Participated and completed Institute of Electrical and Electronics Engineering skill up 1.0
- Learnt how to code an arduino board and interface it with other electronic devices
- Received a certificate of completion at the end of the program which can be found [here](#).

- Actively participated in Institute of Electrical and Electronics Engineering **SPAC** Event.
- Received a certificate of participation. [Here](#) is the link to my certificate

Projects

E-Invoice

E-invoice is a software which allows users generate invoices both in pdf format or image format for product bought by a customer.

Tech Stack Used : Mongo Db, Express js, React, Node Js, Tailwind CSS, Redux toolkits, Mongoose, Bcrypt, Json Web Tokens, Node Mailer.

Link: <https://invoice-application-three.vercel.app/>

Students Records

Built a full stack web application to record my students information so I can track their training duration

Tech Stack Used : Mongo Db, Express js, React, Node Js, Mongoose

Link: <https://mystudentsrecords.netlify.app/>

Class Monitor

Built a full stack web application to track my students learning progress and assessments

Tech Stack Used : Mongo Db, Express js, React, Node Js, Tailwind CSS, Redux toolkits, Mongoose, Bcrypt, Json Web Tokens, Node Mailer.

Link: <https://classmonitor.netlify.app/>

Frank AI

Built a clone of Chat Gpt using Open AI's API for both a chat Bot and image generation, which I used in aiding my self in my final year project.

Tech Stack Used : Express js, React, Node Js, Open AI text completion api and Dale-E for image generation

Link: <https://frankai.netlify.app/>

More of my project links can be found in this repository or my portfolio website

<https://github.com/Franklin-raph/My-Project-links-List>

Language

- English
- Igbo
- Yoruba