

GOGO IBIMINA FELIX

No. 40 Health Center Road okuru-ama, Port Harcourt, Nigeria. gogoibimina@gmail.com | +2348146777398 | linkedin.com/in/ibimina-gogob43a6318a | github.com/IbiminaFG

PROFILE

I am a recent graduate of petroleum and gas engineering, and a self-taught frontend web developer, possessing the necessary communication, listening and analytical skills, looking to secure a position in order to develop professional knowledge and skills in technology as well as applying the acquired information to real life industrial problems. I am highly motivated and detail-oriented Frontend Web Developer with strong skills in HTML, CSS, JavaScript and ReactJs. Passionate about developing engaging user interfaces and creating responsive websites. Seeking an opportunity to apply my skills and gain experience in a dynamic and challenging work environment.

BIODATA

Gender: Male

Date of birth: 11th June, 1997 State of origin: Rivers State Marital status: Single

EDUCATIONAL QUALIFICATION AND TRAINING

Self Taught 2020

Areas focused on include:

- Frontend Web development (HTML, CSS, Javascript, React.Js and Next.Js)
- Github

EXPERIENCE

Jit Solutions. Feb, 2023

• Teach frontend technologies like HTML, CSS, JavaScript and ReactJs to students.

LearnHall. Sep, 2022 - 2023

- Worked on the frontend of a health app using blup application.
- Working with a team on an educational website called Learnhall with HTML, CSS, JAVASCRIPT as well as REACTJS.

SKILLS & ABILITIES

Proficient in HTML, CSS, JavaScript, ReactJs and Next.Js.

Knowledge of Bootstrap.

Familiarity with version control systems such as Git.

Strong problem-solving skills and attention to detail.

Listening and writing skills with good presentation skills.

Work comfortably both individually and also as a team.

PROJECTS

- 1. LearnHall Website
 - Developed a responsive website using HTML, CSS and JavaScript.
 - Utilized Bootstrap to create a consistent user interface.
 - Tested the website across multiple devices and browsers to ensure compatibility
- 2. Group React Project
 - Collaborated with a team of developers to create a single-page web application using React.
 - Built reusable components using JSX.
 - Utilized version control system Git to manage codebase.

HOBBIES

Reading, Traveling, Movies, Games, Playing and watching football matches.

CERTIFICATIONS

Internship Experience UK 2022 – Technology

Issuing Organization: Bright Network Credential Id: DS5R7YHIMZENHW

Date: June, 2022

Theoretical and Practical Understanding of JavaScript

Issuing Organization: SoloLearn Credential Id: 3475211-1024

Date: June, 2022

• Responsive Web Design Course

Issuing Organization: SoloLearn Credential Id: 1162-3475211

Date: June, 2022

REFEREES

1. Mr. Peri Okuru

Welder I, Nestoil LTD. 07035727977

2. Engr. Emmanuel Uma Nwabueze B.Eng. Mnse, Coren

Head training operations, Vast solutions LTD. 08035260212