Miebaka Iwarri

Software Developer

Port Harcourt miebakaiwarri@gmail.com +234 803 422 4184

An experienced software developer with passion for building application that are highly tailored to meet enterprise business standard.

Willing to relocate: Anywhere

Personal Details

Currently Employed: Yes

Highest Level of Education: Undergraduate

Industry: Software Development

NYSC Status: Completed

Work Experience

Software Engineer

Uobis - Remote

January 2022 to Present

- Develop Web apps using Python and Javascript
- Develop Mobile Application
- DevOps (Docker)
- Manage Linux server

Software Developer Intern.

Adimsira Software Solutions - Port Harcourt January 2018 to June 2018

- Learned front-end Web development
- Configure and Troubleshoot Computer hardware.

Education

Undergraduate in Computer Science

Adeleke University, Ede - Osun August 2015 to July 2019

Skills

- Python
- Javascript
- Docker
- Git
- Vue
- React Native
- CI/CD
- RestAPI
- AWS-lightsail
- SQL
- ExpressJS
- · Postgres
- MongoDB
- Redis
- Team Building
- MySQL

Languages

• English - Fluent

Links

http://imiebaka.github.io

Certifications and Licenses

New Horizons - Certified Secured Computer User (C | SCU)

June 2019 to Present

Freecodecamp - Responsive Web Design

April 2022 to Present

In this Responsive Web Design Certification, He learned the languages that developers use to build webpages: HTML (Hypertext Markup Language) for content, and CSS (Cascading Style Sheets) for design.

https://www.freecodecamp.org/certification/fcc6b4a0432-16f0-4654-b964-787d5025fdb5/responsive-web-design

Google Cloud Fundamentals: Core Infrastructure

May 2022 to Present

He learned the important concepts and terminology for working with Google Cloud Platform (GCP). He also learned about, and compare, many of the computing and storage services available in Google Cloud Platform, including Google App Engine, Google Compute Engine, Google Kubernetes Engine, Google Cloud Storage, Google Cloud SQL, and BigQuery. You learn about important resource and policy management tools, such as the Google Cloud Resource Manager hierarchy and Google Cloud Identity and Access Management.

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