

IYANUOLUWA ANUOLUWAPO, DINA

Bori Khana , Port Harcourt. Rivers State.

Tel: +2349016470826 , Email: iyanudina@gmail.com

LinkedIn/[dina-yanuloluwa-anuoluwapo/](https://www.linkedin.com/in/dina-yanuloluwa-anuoluwapo/)

GitHub/[iyanuloluwa-Miracle](https://github.com/iyanuloluwa-Miracle)

CAREER OBJECTIVE

A self-motivated engineering graduate cum web developer with excellent communication ability, high sense of professionalism and requisite skill in Figma(UI/UX) ,HTML,CSS, JavaScript, Reactjs, Python,Django Blockchain development, MySQL, Git, GitHub and VS Code. I am seeking to leverage my skills in mathematical methods, and object-oriented programming for the advancement of IoT and smart systems which in turn offers flexibility on use of products and services. I hope to deploy these skill and knowledge toward attaining the organization's goals and objectives.

PREVIOUS PROFESSIONAL EXPERIENCE

Zuri Training (UX/UI): Completed Project and Training phases.

May – August 2022

I participated in both the research and design teams when creating a website that turns links into QR codes. Additionally assisted the developer with putting the idea into practice, and I produced a little HTML, CSS, and JavaScript.

Duties:

- As a UX researcher, I carried out live interviews, organized my notes, and we brainstormed, worked on an empathy map, user stories, and pain areas, and we assembled a Google Docs document with the research.
- Designed the mobile view from a UI perspective.
- I assisted the developer in uploading some written codes to Github.
- Created an environment that is conducive to designers' and developers' work.

Corper's Liaison Officer (C.L.O), Rivers NYSC Camp.

October 2021 – Present

I work directly with the local government inspector (L.G.I) in coordinating corps members. I have also been able to develop leadership and public speaking skills.

Duties:

- Notify the LGI on available PPA for each profession
- Assist the LGI in clearance of corps member
- Assist the LGI on registration of new corps member on the required registers and systems
- Provide support for corps members to ease registration and integration

- Run errands for the LGI on matters relating to NYSC
- Coordinate CDS meeting

HNG Internship - Mobile & Web Development

August 2020 – September 2020

Worked with a team of 20 developers to develop a Slack clone application named Zuri chat. Zuri chat is an instant messaging and digital distribution platform. Users communicate with voice calls, video calls, text messaging, media, and files in private chats or as part of communities called "servers". A server is a collection of persistent chat rooms and voice chat channels which can be accessed via invite links.

Duties:

- Developed ZURI CHAT with Django framework and Reactjs
- Learned how to implement CRUD functionality with Hive for Flutter
- Learned how to use provider architecture for apps with MVVM
- Worked with a team of 20 developers ranging from frontend developers, backend developers, cloud engineers etc.
- Learned blockchain development

LEADERSHIP EXPERIENCE

Chapel of Abundance Life Fellowship.

General Secretary

April 2017 – April 2018

- Supervision and coordination of each meeting
- Documentation of meeting agenda and outcomes
- Ensure that issues at each meeting are thoroughly dealt with and trashed out

EDUCATIONAL QUALIFICATIONS

B.sc, Mechanical Engineering (Second Class Upper Division)

November 2021

Olabisi Onabanjo University, Ago Iwoye, Ogun State.

CERTIFICATIONS

- **Zuri UI/UX Certification** **August 2022**
- **Freecode Frontend Certification** **July 2022**
- **Jobberman soft skill** **April 2021**
- **HNG**
Virtual internship **September 2020**

PROJECTS

Ultrasonic Insect Repellant

- Used locally sourced components to design a device that produces ultrasonic sound to repel insects and is harmless to humans

Robotic Cam

- Designed a remote controlled robotic arm with microcontroller and locally sourced materials to lift and move items from and to designated positions.
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SKILLS

- Excellent communication and writing
 - Teamwork & leadership
 - Blockchain development
 - Data Structures and Algorithms (Java)
 - Object-Oriented Programming with Python
 - Mathematical Methods and Numerical Computations
 - Introduction to Agent-Based Systems
 - Human-Computer Interaction and Design
 - Planning and organization
 - Proficiency in Microsoft Office suite
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INTERESTS

- Video games • Chess • Academic research • Soccer