

# Rabo Yusuf

**Gmail:** raboyusuf94@gmail.com

**Portfolio:** <https://theraboyusuf.netlify.app/>

**LinkedIn:** <https://www.linkedin.com/in/raboyusuf/>

**Github:** <https://github.com/rabobahago>

## SUMMARY:

Versatile Software Engineer talented at contributing to team-developed projects. Focused on being a valuable part of any team I am on and believe in the team rising together. If one portion of the team needs help with a task, I have no issue jumping in to assist on anything required.

## SOFT SKILLS:

- Communication
- Teamwork
- Time Management
- Collaboration

## EXPERIENCE:

### SOFTWARE ENGINEER

**The Bulb Africa, Lagos Nigeria**

April 2021 – Present

- Worked with software development and testing team members to design and develop robust solutions to meet client requirements for functionality, scalability and performance.
- Reviewed project specifications, and designed technology solutions that met or exceeded performance expectations.
- Led version control efforts for organizations, employing public, and open-source repositories.
- Collaborated with management, internal and development partners regarding software application design status and project progress.

### SOFTWARE DEVELOPER

**Freelance Colab, Kaduna Nigeria**

Jan 2019 – March 2021

- Designed customized solutions for proposals to potential customers.
- Developed software for desktop and mobile operating systems.
- Designed enhancements and updates for subsystems of end-user applications software running on local, networked, and Internet-based platforms.
- Updated old code bases to modern development standards, improving functionality.

## EDUCATION:

**Nano Degree in React, Redux, and React Native**

July 2021 – Dec 2021

Udacity United States of America

**Masters in Engineering** (Energy, CGPA 4.38)  
Bayero University Kano.  
Kano State, Nigeria

April 2015 – Aug 2018

**CERTIFICATION:**  
**Nano Degree in React, Redux, and React Native**  
Udacity United States of America

July 2021 – Dec 2021

**CONFERENCE:**  
Build Stuff Hybrid | Decode Your Space

Nov 2021