# Toyyib Bello Abayomi

## **FULL STACK DEVELOPER**

#### **SUMMARY**

I am a fullstack developer with a passion and love for solving business challenges using modern technologies while providing software users with the best and most seamless experience. With over 2 years of experience in developing industry-standard software products, during my career, I have transformed challenges into opportunities and turned intricate ideas into code that provides value for businesses. My dedication has always been to push the boundaries of what's possible coupled with my desire for continuous learning. I have had the opportunity to work for both startups and well-established companies and currently, I am seeking opportunities to provide value to the business.

## **EXPERIENCE**

Credence, Lagos, Nigeria

Backend Engineer, August 2023 - Present

- Contributes to the development and successful delivery of a Minimum Viable Product (MVP) for the credence app, ensuring alignment with project goals and timelines.
- Enhanced the transition of Credence's API architecture from a monolithic structure to a scalable, modular microservices architecture.
- Implements Docker to enhance scalability and streamline deployment processes across the system.
- Continuously optimizes and refines the backend infrastructure to improve system responsiveness and meet evolving business requirements.

ATBTech, Lagos, Nigeria

FullStack Software Developer, October 2022 - October 2023

- Contributed to the maintenance of high-quality software products, adeptly addressing numerous bugs across two extensive codebases and introducing innovative features.
- Played a pivotal role in the successful delivery of comprehensive implementations aligned with client specifications.

developer.bolaji@gmail.c om GitHub | LinkedIn Twitter | WellFound Portfolio site

#### **SKILLS**

Front-End: JavaScript, React, Redux, Angular, HTML5, CSS3

Back-End: Ruby on Rails, MongoDB, PostgreSQL, MySQL, Nodejs, Expressjs.

Tools & Methods: Git, GitHub, Render, Heroku, Netlify, Azure, Jira, Mobile/Responsive Development, RSpec, TDD, Chrome Dev Tools

Professional: Remote Pair-Programming, Mentoring, Team-player

#### **PROJECTS**

#### Flight Booking App

- -The flight booking app is a project I worked on with another developer.
- Built with React and Redux

#### **MyXalary**

-Implemented new features on MyXalary v1. - Resolved complex bugs on version 1 of MyXalary.

#### **LocumSpace**

Implemented critical features on LocumSpace.Built with ReactJS and NestJS.

- Collaborated seamlessly with cross-functional teams encompassing engineers, DevOps specialists, and Testers, utilizing platforms like BitBucket and Azure.
- Extended responsive and thorough technical support to end users, adeptly resolving inquiries and rectifying issues spanning both frontend and backend realms through the utilization of Angular and Node.js technologies.

## Cogieni, Lagos, Nigeria

## Backend Developer, August 2022 - December 2022

- Contributed as an integral member of a dynamic team at Cogieni, participating in the development of a robust waste management system.
- Demonstrated proficiency in both backend and frontend domains, exhibiting versatility and a holistic understanding of system architecture.
- Pioneered the construction of a waste management system API with the goal of securing recognition from the federal government of Nigeria, showcasing innovation and technical prowess.

## SkillupAfrica, Lagos, Nigeria

# Back-end Developer(INTERNSHIP), November 2021 – October 2022

- Worked with a team of skilled backend developers, exhibiting strong leadership in planning, organization, and architectural design.
- Guided through the development of a sophisticated blog site, collaborating seamlessly with front-end developers within an Agile framework.
- Contributed significantly to the creation of a blood bank project, engaging JIRA as a collaborative tool to enhance efficiency.
- Assumed a pivotal role in the management of both web and mobile applications, meticulously ensuring their alignment with functional requisites while prioritizing a user-centric application experience.

#### Volunteer

## MICROVERSE, Remote

#### Mentor (Volunteer), March 2023 - Present

- Mentored and offer technical guidance to fellow developers who are at an earlier stage in their journey.
- Benefited from the guidance and mentorship of seasoned senior software developers from diverse geographical locations.

#### Mobbi Bank App

- -Collaborated on the development of the Mobbi Bank App alongside a team of skilled developers, taking charge of both front-end and back-end implementation.
  -Leveraged React.js and Redux for the frontend, ensuring a responsive and dynamic user interface.
  -Utilized Express.js and MongoDB for the
- Mobi-Bank Api

storage.

- Implemented full authentication on the Api.

backend, establishing a

robust foundation for

data management and

- Built a transaction process between multiple users, fund withdrawals and fund transfers.
- Implemented Notification service on the app.

■ Collaborated with global teams in the development of applications and in tackling complex algorithmic challenges.

#### **EDUCATION**

MICROVERSE, March 2023 - October 2023

Remote Full Stack Web Development Program, Full Time

- Engaged in an intensive learning journey encompassing over 1300 hours, during which I honed my expertise in algorithms, data structures, and full-stack web development.
- Successfully executed a series of hands-on projects, leveraging technologies such as Ruby, Ruby on Rails, JavaScript, React, and Redux to create robust and dynamic applications.
- Cultivated proficiency in remote pair programming methodologies by harnessing GitHub, industry-standard git-flow practices, and daily standup meetings, thus facilitating effective communication and collaboration with fellow remote developers from across the globe.

National Open University of Nigeria, January 2019 - 2023

**BSc, Computer Science** 

■ Development Of A Web-based Campus Helpdesk.

Yaba College of Technology, January 2013 - 2016 ND, Computer Science.

Design And Implementation Of An Online Recruitment System