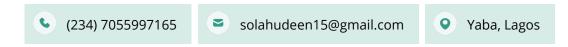
Abdullah Solahudeen

Software Engineer



CAREER OBJECTIVE

Abdullah is a Software Engineer with over 3 years of work experience, using front-end technologies to solve complex projects. I am also familiar with back-end tools. I have experience with Agile methodologies and Software Development Life Cycle. I have a strong background in Javascript, React and Next framework and can be relied on to use critical thinking to solve complex projects

SKILLS

Typescript	Typescript Java		React	Redux Toolkit	Node.js	Expre	ss.js	MongoDB	Material UI
Firebase	Git	Bash shell	Next.js	Ruby on Rails	SASS	Jest	Git		

EXPERIENCE

SOFTWARE ENGINEER

Andela, December 2022-Present

 Contracted to work for various Andela Partners as a contractor where I integrate with an existing team and collaborate on providing enterprise solutions

SOFTWARE ENGINEER

HIC MikroLAB, June 2021-Present

- Collaborate with UI/UX and QA team members to design and develop robust solutions to meet client requirements for functionality, scalability and performance
- Refactored front-end project to fix performance issues
- Fixed issues around security and user accessibility
- Engaged with clients to plan and optimize software issues and queries
- Built new headless CMS for an agency landing page

FRONTEND DEVELOPER - Open Source

AFRISPLASH, August 2022-Present

- Worked for Africa's no. 1 remote work community, promoting diversity in the global remote workforce through African talents.
- Built the candidate onboarding module
- Supported project to improve platform support

ADVISORY INTERN

PricewaterhouseCoopers Nigeria, March 2019-February 2020

- Worked directly with the Advisory administrator and reported to the Partner, Technology business unit
- Worked on the team involved with the integration of a new Salesforce management system that helped drive the revenue of the business unit
- Improved various Internal Firm Service tools to improve engagements
- Monitored developments in fields of industrial technology, business and finance.

WEB DEVELOPER

YEMTECH, January 2018-March 2019

- Converted Figma and Sketch designs to beautiful landing pages for various businesses
- Implemented high quality animations and improved SEO status
- Upgraded the legacy codebase
- · Code documentation and unit testing

EDUCATION

COMPLETED COURSEWORK TOWARDS BSC. IN COMPUTER SCIENCE

Federal University of Agriculture, November 2019

Relevant Coursework

Algorithm & Complexity Analysis

Data Structures

Structured Programming

OND IN COMPUTER SCIENCE

Yaba College of Technology, December 2018

Relevant Coursework

Extracurricular Activities

Algorithm & Data Structure

National Association of Computing Students

PUBLICATIONS

• "The Ideal Phone", MSSN LASU: The Guide, July 2022