

Chuma Achike

FULL-STACK WEB/Mobile DEVELOPER Azure, AWS (CCP, SAA)

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SUMMARY

Reliable and enthusiastic individual with the ability to work efficiently. Actively seeking a Software Engineer position.

EXPERIENCE

MICROVERSE, *Remote*

Mentor (Volunteer), February 2022– January 2023

- Mentoring over 20 junior web developers, providing technical support through code reviews.
- Proposing improvements to code organization to improve code quality and overall performance.
- Providing advice and tips on maintaining motivation to maintain longevity in the program.

UNN Business School, *Enugu, Nigeria*

Head of Information, Communication, and Technology, August 2021– Jan. 2023

- Designed and developed the new Business School Website & portal for the business school with over 100 daily visits to the website and 1,000 users on the portal. (WordPress, Moodle)
- Managed a team of 5 to help maintain the ICT infrastructure of the business school

University of Nigeria, *Enugu, Nigeria*

Network Engineer, October 2018– August 2021

- Managed and maintained the university's network infrastructure, school portal, and website.
- Maintained the access points in 5 different locations in the school

EDUCATION

MICROVERSE, February 2022– Present

Remote Full Stack Web Development Program, Full Time

- Spent 1300+ hours (and counting) mastering algorithms, data structures and full-stack development while simultaneously developing projects with Ruby, Rails, JavaScript, React, and Redux.
- Developed new skills in remote pair programming using GitHub, industry-standard git-flow, and daily standups to communicate and collaborate with international remote developers.

UNIVERSITY OF NIGERIA, NSUKKA June 2010– June 2016

Bachelors, Engineering

- Completed Python, Java, and C++ courses.
- Built six computer software and two hardware projects.

UNIVERSITY OF STIRLING, Scotland January 2023 - Present

Masters, Artificial Interligence

- Learnt about different data structures and algorithms using Python (Lists, Dictionaries, Linked-lists, etc.)
- Built ML models that follow the CRISP-DM approach while spot-checking various algorithms (KNN, Linear & logistic regression, decision tree, and neural networks)

SKILLS

Front-End: JavaScript, React, Redux, jQuery, HTML5, CSS3, iOS, Android Kotlin

Back-End: RoR, Django, Spring, Nodejs,

Tools & Methods: Git, GitHub, Heroku, Netlify, JUnit, Jest, Jira, RSpec, TDD, Chrome Dev Tools

PROJECTS

Math Magicians

- Built with (React, CSS, HTML, React)
Live Demo [Link](#)

ToDo List

- This is a simple ToDo list app.
- Built with JavaScript, CSS, and HTML
[Link](#)

Space Travelers

- This is a space travelers app where people can view available rockets and book trips
- Built with JavaScript, CSS, and HTML, React
[Link](#)