Ahira Adefokun

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Education

University of Ibadan, Ibadan

Bachelor of Science, Computer Science — Second Class, Upper Division

2015 - 2018

- Assistant Academic Director, NACOSS Executive Council.
- Scholar: NNPC/Chevron Nigeria Ltd Joint Venture, National University Scholarship Awards.
- Loci A Chess Engine for Generating Game Data: Final year project.

Technical Skills

Python	C#	Java	JavaScript	MySQL	CI/CD
Django	.NET	Spring	TypeScript	PostgreSQL	Docker
FastAPI	Unity	Jakarta EE	Node.js	Nginx	AWS/GCP/Azure

Professional Experience

TeamApt Lagos, Nigeria

Software Engineer July 2021 – Present

Global Accelerex Lagos, Nigeria

Software Engineer August 2020 – July 2021

- Built a document generating service for in-house use and user facing products in C# and deployed to AWS.
- Built and maintained the backend for an enterprise retail solution for small and medium merchants in C# and deployed to AWS.
- Implemented new features to existing software systems and products.

Hazon Technologies Lagos, Nigeria

Software Engineer/Team Lead, Contract

September 2020 – December 2020

- Built the multiplayer server functionality for a VR conferencing application in Python and C#.
- Led a team of 4 to build a VR conferencing application in Unity, C#, Blender and Python.

StanLab VR Lagos, Nigeria

Software Engineer August 2019 – August 2020

- Built the StanLab native desktop application with WPF.NET Core and C# and deployed for the Windows operating system.
- Built the StanLab backend service in Python and Django and deployed to DigitalOcean.
- Ensured 90% test coverage of the backend service.
- Led a team of 3 to build the core virtual laboratory product in Unity and C#.
- Set up CI/CD pipelines for all the company's repositories.
- Managed operations for the backend service.

StanLab VR Lagos, Nigeria

Software Engineer, Contract

May 2019 – June 2019

Delivered an MVP for a virtual science laboratory built in Unity and C#.

ChopUP Lagos, Nigeria

Game Developer August 2017 – February 2018

- In charge of gameplay programming, UI programming, testing, and prototyping.
- Produced a prototype for a taxi themed game built in Unity and C#.

Volunteer Experience

Braintemple Association, University of Ibadan

Instructor 2015 – 2018

• Tutored Python to the University's young tech community