Abodunde Tobi, Software Developer

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Profile: A software engineer with a passion for developing innovative programs that expedite the efficiency and effectiveness of organizational success.

Skills: Html, CSS, JavaScript, Android, Python, Ionic

Education

BSc in Computer Science, University of Jos, Jos.   2014 - 2019

Experience

Secretary/Project Researcher, Makerloom Software Ltd, Jos   June 2017 -
-Keeping detailed company record and handling general administrative work.   2020
-proposing as well as carrying out feasibility studies on proposed company projects.

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Network Engineer Intern, VDT Communications, Abuja.   March 2018
- Power cycling/Troubleshooting of networking devices in the company as well as partner bank's data centres.
- Configuration and Integration of radios and network links.
- Member of an engineering team that carried out the installations of Sextant G and Powerbeam M5 in
 Nigerian Communication Commission (NCC) Abuja.

Member, NACOSS University of Jos chapter, Jos.   April 2018 -
Organiser's of the Code Ladies programming competition held in Jos and a member of UJHub.

NYSC, Delta State, Patani.

                                                                                                                            July 2021-
I served at Amazing Faith Group of Schools, Patani for three months as a Math and Computer Teacher   July 2022
In addition, I was deployed to the NYSC office at the council and appointed the
Corp's Liason Officer.

Selected Projects

- ▪ **UnijosNav:**   A cross platform based mobile software that applies the use of Augmented reality to enable fast and stress-free movement within University Of Jos**.**
- ▪ **Blog Website**:   Developed and designed a blog website for a company (Duntech Software Limited).
- ▪ **TodoList :**   Developed an app that helps organise daily tasks.

- ▪ **Applications of Linear Algebra:** Researched Linear Algebra in disciplines such as Health, Mathematics, Engineering, Networking and Security.
- ▪ **Weather App**:   Developed a simple web based application that transmit weather data in Real-time.
- ▪ **Calculator**:   Designed and developed an android application using Java Programming Language.
- ▪ **Quiz App**:   Designed and developed academic applications that helps students in Tertiary, Secondary, and Primary schools practice various subjects in Sciences, Technology, Engineering and Mathematics (**STEM).**

Selected Awards And Certifications

- NASSA SpaceApps Challenge   2017
- CSAAE   2017
- NCCF   2022
- NYSC   2022