

Moses Sunday

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[LinkedIn Profile](#)
[Portfolio/Website](#)
[Github Profile](#)

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EDUCATION

Federal University of Technology, Owerri

March, 2020 – Current

B.Tech, Computer Science

Relevant Coursework: Data Structures & Algorithms, Software Engineering, Database Management Systems, System Development Life Cycle, Cybersecurity

CS50, Harvard University (remote learning)

March, 2024 - May, 2024.

Software Engineering and Programming

Relevant Coursework: Data Structures, Databases, Scratch, C, Python Languages

Alt School Africa

Jan., 2024 - March, 2024

Software Engineering

Relevant Coursework: Data Structures & Algorithms, Javascript Programming, Database Management Systems, Agile Methodologies, Technical Writing.

Ndume Otuka Secondary School, Umuahia, Abia State.

September 2020.

Senior Secondary Certificate of Examination

SKILLS SUMMARY

- **Languages** Python, SQL, Javascript, Typescript, PHP, Solidity, Node js, Java, Typescript, Next js
 - **Frameworks** React js, Laravel, Bootstrapp css, Foundry, MongoDB, Express js, jQuery, Material UI, Tailwind css
 - **Tools** MySQL, Excel, Git, VS Code, IntelliJ IDE
 - **Platform** Discord, Slack, Github, Gitlab
 - **Soft Skills** Motivation, Communication, Leadership, Attention to detail, Team Player,
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EXPERIENCE

Software Developer Intern

Sept, 2024 – Dec. 2024

- o Developed Custom web platform for the organization to increase their online presence.
- o Worked with Stake holders to gather requirements and built a Real estate platform for the organization,

Software Developer Intern

May, 2024 – August, 2024

Projectcent,

- o Working with Phoenix framework and Clojure Script to develop scalable web applications, focusing on performance and user experience.
- o Contributed to the development of internal tools that increased the efficiency of the development team,

Backend Developer

Feb., 2024 - March, 2024

Alt School, Remote

- o Developed and maintained backend services using Python and Flask, contributing to the enhancement of the school's learning management system.
- o Collaborated with front-end developers to integrate APIs, ensuring seamless data flow and improved user experience.
- o Implemented security protocols to protect sensitive student data.
- o Participated in code reviews and collaborated with cross-functional teams to implement new features.

Backend Engineer

July 2023 – Sept. 2023

Stackclique

- o Developed RESTful endpoints using Laravel, enhancing client-server communication efficiency.
- o Designed and implemented controllers and handlers for processing client requests and interacting with MySQL databases.
- o Collaborated on backend solutions that improved response times and overall system performance.
- o Utilized PHP and MySQL to build robust backend infrastructure, contributing to successful client-server interactions.

PROJECTS

Fullstack Blog App:

- o Developed an interactive blogging platform with user authentication and JWT integration, improving user engagement by providing personalized content access.

Certificate Generator

- Created reusable certificate using React Js, Material UI, CSS to enhance the awarding of open source interns.

CERTIFICATIONS

- o **Director of Information Communication Technology (ICT),** Sept.,2023 – Sept.,2024
NACOS, FUTO Chapter

- o **Alt School Africa Certified Software Developer** 2024
- o **DSEP Web BootCamp,** 2023
CSAAE
- o **Outstanding Volunteer:** Nov., 2023
Google Developers Group, Owerri
Promoted and drove registration for the Google Developers tech event, increasing participant attendance.
- o **Certified in Python Programming** 2023
Cisco

[Other Certifications](#)

ORGANIZATIONS AND COMMUNITIES

- o Brilliant Black Minds
- o EddieHub Open source community
- o National Association of Computing Student (NACOS)
- o HERDAO Member
- o Rubikon Member