

Aloys Aboge JR

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Software Developer

Nairobi, Kenya

I am a 3rd year Computer Science student at Kabarak University. I am a reliable individual currently seeking an internship position in software engineering. In my coursework and trainings so far, I have acquired knowledge on data structures and algorithms, software engineering, and website development.

Education

2020-09 - Present

Kabarak University

Degree: Bachelor of Science in Computer Science

Relevant Coursework: Fundamentals of Programming, Object Oriented Analysis and Design, Data Structures, Design and Analysis of Algorithms, Operating Systems.

2022-05 - Present

Holberton School (ALX)

Certification: Software Engineering

Relevant Coursework: Web Infrastructure Design, Web server configuration, Data Structures and Algorithms, Version Control (Git & Github), Load Balancing, APIs.

Certifications

2022-06 - 2022-10

Udacity

Certification: Cloud Development

Relevant Coursework: Container orchestration using Kubernetes, Microservice Application Architecture

Skills

Web Development

Tools: JavaScript, ReactJs, Django, Flask, NodeJs, TailwindCSS, SQL, MongoDB Server Admin, Docker, AWS

Projects

Portfolio Website (Personal Project)

Built and deployed my portfolio website. Acquired a free domain from NameCheap using my Github education package, which I mapped to a provisioned virtual machine on Digital Ocean and configured it to host the website using NginX.

View deployment here: [Portfolio Website](#)

Gakunga Architecture Website (Freelance Project)

A client requested an architecture website. I was able to modify a Bootstrap template to fit his taste and preference. This project required extensive use of Javascript and CSS utility classes.

View demo here: [Architecture Website](#)

Volunteering

Google Developer Students Club

Currently volunteering as the core lead of Web development at the Google Developer Students Club - Kabarak University. As part of the organizing team, I help organize meetups/events geared towards empowering fellow students interested in software engineering, cybersecurity and IoT.