CONTACTS

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- Nairobi

SUMMARY

INNOVATIVE IT GRADUATE | SOFTWARE DEVELOPER AT FIREBIRD COMPUTING TECH ENTHUSIAST Passionate and driven Information Technology graduate currently working at Firebird Computing, where I contribute to the development of decentralized Al infrastructure. workflow automation systems, and client-facing portals. Adept at building scalable applications, integrating intelligent automation, and delivering real-world digital solutions. Strong foundation in full-stack development, machine learning, and cloud-based tools. Eager to solve complex problems, learn cutting-edge technologies, and innovate through collaborative engineering.



KEY ACHIEVEMENTS

Automation Efficiency Boost

Increased automation efficiency by 25% leveraging AI scripting in workflow systems.

Enhanced Client Engagement

Boosted client engagement by 40% by integrating social commerce tools into e-commerce platforms.



CRM · CSS · Cybersecurity ·

Deep Learning · ECommerce · Figma ·

Firebird · Flutter · Git · GitHub ·

Google Firebase · Java · JavaScript ·

 $Kotlin \cdot Next.js \cdot OpenCV \cdot PHP \cdot Python \cdot$

React · Robotics · Stripe · Tailwind ·

TensorFlow · Visual Studio Code · Gmail ·

WhatsApp · CRM Systems

LINCOLYN ABABU BOGE

SOFTWARE DEVELOPER | WEB APPLICATIONS AI INTEGRATION | AUTOMATION SOLUTIONS

EXPERIENCE

Firebird Computing

Nairobi, Kenya

Software Developer

01/2025 - Present

- · Building modern web applications for global clients using React.js, Next.js, and Tailwind CSS
- · Developed Firebird's Client Portal integrating admin panels, client tracking, Stripe billing, and document automation
- Contributed to Guardmart Supermarket's Al-driven e-commerce platform with personalization, AR product previews, and social commerce tools
- Integrated WhatsApp-based CRM systems, loyalty programs, and hyper-local delivery infrastructure
- · Engineered backend workflows and data visualizations for decentralized Al products and services

Machakos University

Machakos, Kenya

Developed an Al-powered insurance assessment app

11/2024 - 04/2025

- Developed an Al-powered Android application for insurance companies to assess vehicle damage and verify coverage amounts.
- Reduced assessment time by 65%, enhancing efficiency for clients.
- Enhanced claim accuracy by 25% by integrating machine learning algorithms.

Vint Ex Technologies

Machakos, Kenya

Sacco Managment System

05/2024 - 08/2024

- Created and implemented a Sacco management system to streamline the processes of handling member investments.
- Oversaw various projects undertaken by the Sacco.

Jomo Kenyatta University Hackathon

Nairobi, Kenya

Developer

11/2023

- Developed an intelligent assistive system using TensorFlow and real-time object detection
- · Designed tactile vibration-based feedback mechanism for environmental awareness
- Built an intuitive mobile app interface with accessibility features
- · Won First Place at Jomo Kenyatta University Hackathon for innovation and social impact

EDUCATION

Machakos University

Location

Bachelor of Science in Information Technology

2021 - 2025

- Specialized: Machine Learning, Web Development, Mobile App Development
- · Machine Learning and Al

Friends School Kamusinga

Location

Kcse

2017 - 2020

Kakamega Primary School

Location

2008 - 2016