CURRICULUM VITAE (CV)

PERSONAL DETAILs

NAME: Anyanga Brian Mwalish.

POSTAL ADDRESS: P.O box 438 Molo

EMAIL ADDRESS: brianmwalish@gmail.com

MOBILE PHONE NO: 0714137834

DATE OF BIRTH: 18th September,2002

MARITAL STATUS: Single

NATIONALITY: Kenyan

LANGUAGES SPOKEN: Kiswahili, English

CAREER OBJECTIVES

- 1. Enhance communication and collaboration abilities to work effectively in team-based environments.
- 2. Acquiring knowledge in emerging software development technologies, frameworks, and tools to enhance my expertise and remain competitive as a fullstack software developer across web, mobile, and game platforms.
- 3. Cultivate a habit of continuous learning to keep up with rapidly evolving technologies and industry trends.
- 4. Gain hands -on experience by working on real-world projects either independently or through internships and teaching in High schools and vocational Training institutions.

SKILLS

- 1. Graphics Designer
- 2. Full stack Software Development
- 4. Strong Leadership Skills
- 5. Good Communication Skills

Education background

INSTITUTION	YEAR OF STUDY	QUALIFICATIONS
University of Eastern	2021- 2025	Bachelor of Science in
Africa, Baraton		SOFTWARE
		ENGINEERING (in
		progress)

Njenga Karume Sec. SCH.	2017-2020	Kenya Certificate of Secondary Education (KCSE)
Dagoretti Nyakinyua PRI. SCH.	2008-2016	Kenya Certificate of Primary Education (KCPE)

Work Experience

1. Educational Outreach (University of Eastern Africa Baraton Young Mentorship program)

From 23/10/2024 to 30 April 2025

Responsible for teaching young children age between 6-10 years on Basic Keyboarding skills, windows accessories and also to familiarize with how to explore different files on computer.

Responsible for teaching children age between 11-16 years on simple programming skills Using Scratch as a programming language that uses blocks and Basics keyboarding skills and how to type faster.

2. **Graphic Designer** (Kariki Farm Molo)

From 28th July 2022-25th August 2022

Responsible for designing different animations and designs for internal advertisement of the company

3. Fullstack Software Developer (Lish AI Labs)

From 13th May 2025 – 1st August 2025

Responsible for developing and maintaining fullstack web applications, integrating AI-powered features, and collaborating with the engineering team to enhance system performance and user experience.

WORKSHOPS AND SEMINARS ATTENDED

- i. Improving Service Delivery, child mentorship and Students Welfare Held in Kariki Farm Molo..
- ii. Enhancing Management of Culture, Integration and Internalization held at University of Eastern Africa Baraton.

Reference

Dr. Rose Nyamwamu.

Head of Department of Information system and Computing.

Phone: 0707960504.

