CURRICULUM VITAE

VICTOR HILLAN MUTHOMI

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Github : https://github.com/Hillan007

Live portfolio : https://vickiehillan.vercel.app/

PERSONAL BIODATA

- **Date of Birth:** 21st December 2003

- **Gender:** Male

- **Nationality:** Kenyan

- **Religion:** Christianity

- **Marital Status**: Single

- **Languages:** English (Fluent), Kiswahili (Fluent), German (Beginner)

EDUCATION

Year	Institution	Certification/Degree
2023 – Present	Murang'a University of Technology	Bachelor of Science in Software Engineering

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Year	Institution	Certification/Degree
2025 – Present	PLP Academy (Power Learn Project Africa)	Software Engineering Scholarship-Specializing in Python for Artificial Intelligence
Feb 2025	NETACAD Academy	Packet Tracer Junior Level (Completed)
Feb 2024	NETACAD Academy	Computer Hardware Basics (Completed)
Jan – March 2024	Murang'a University of Technology	Certificate in Data Analysis (SPSS Software)
Nov 2024	Murang'a University of Technology	Peer Educator and Counselor (Completed)
Sept 2023 – March 2024	Murang'a University Christian Union	Consistent Bible Reading Discipline
Apr – May 2023	Kenya National Library Services	Computer Packages (Completed)
2019 – 2022	Meru School	KCSE (Grade A-)
2011 – 2018	The Meru Primary School	KCPE (421/500, Grade A)

TECHNICAL & SOFT SKILLS

Category	Skills & Proficiency
Programming	C++, C, Python for AI Development, JavaScript
Web Development	HTML, CSS, JavaScript (Frontend), SQL, PHP (Backend),React

Category	Skills & Proficiency
Data Analysis	Proficient in SPSS for statistical and data interpretation
Graphic Design	Corel Draw, Adobe Photoshop, Illustrator, Figma.
Software & Tools	VS Code, WAMP Server, Node.js, SQLite
Office Applications	Microsoft Office Suite (Word, Excel, PowerPoint, Outlook)
Soft Skills	Problem-solving, Communication, Adaptability
Leadership	Christian Union Secretary – Led outreach initiatives and coordinated team-building efforts

EXPERIENCE

Internship / Volunteer Role – Flexcom Systems, Meru, Kenya *(June 2024 – Sept 2024)*

- **Assisted in printing operations & graphic design projects**

- Designed & edited textbooks using Adobe Photoshop & Illustrator

- Operated Kyocera printers, improving efficiency by 40%

- Created a customized printed mug as a special project

PROJECTS

A.)Project: UniTrade (Founder & Owner) *(Jan 2025 – March 2025)*

Live: https://unitradeproject.netlify.app/

Developed a campus-centered online advertising platform connecting buyers & sellers

- Featured **second-hand materials trade** with direct seller-buyer negotiation

- **Technologies Used:**

- **Frontend:** HTML, CSS, JavaScript

- **Backend:** SQLite, Node.js, PHP

- **Development Tools:** VS Code (Extensions: Express, Node.js, Python)

B.)Project: Moodly web app(Founder and creator)-July 2025

Moodly – Emotional AI Journaling Web App
Developed a tween-focused journaling platform using Streamlit and OpenAI to provide empathetic responses and emotional insights. Integrated Spotify API for mood-based music suggestions and deployed the MVP on Vercel for seamless accessibility.

Live: https://moodly-2-0.vercel.app/

Other Projects:

1. **Personal Portfolio Website –** https://vickiehillan.vercel.app/

   o A dynamic and responsive personal portfolio showcasing skills, experience, and projects.

   o The site is built using modern web technologies including React, JavaScript, and CSS frameworks, ensuring a modern, responsive, and interactive experience

   o Features an intuitive UI, interactive elements, and a structured presentation of professional achievements.

      Frontend:

   o - React 18.2.0 - Modern JavaScript library for building user interfaces

   o - JavaScript (JSX) - Dynamic functionality and component logic

   o - Tailwind CSS 3.3.5 - Utility-first CSS framework for styling

   o - CSS3 - Custom styles and animations

2.Homework-Ally Oracle

Homework Ally – AI-Powered Academic Support Tool
Designed an intuitive web app using OpenAI API to assist students with personalized homework guidance across subjects. Focused on clarity, learning enhancement, and promoting responsible AI use in education.

Live: https://homework-ally-2-0.vercel.app/

ACHIEVEMENTS & EXTRACURRICULAR ACTIVITIES

- **Member:** Murang'a University Peer Educators & Counseling Club

- **Secretary:** Christian Union Accountability Group (18 members)

- **Football Player:** Course's team (Position 11)

INTERESTS

- ◆ **Artificial Intelligence**
- ◆ **Web Design & Web3 Technologies (Blockchain)**
- ◆ **Music (Rap)**
- ◆ **Cooking**
- ◆ **Sports (Football, Chess, Darts)**

REFERENCES

Available upon request.