Timothy Agevi

machine that turns coffee into code,
https://github.com/timothyAgevi

Nairobi,Kenya
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PERSONAL PROFILE

I am a member of Google Student Developer Clubs and a people-centered software developer who loves learning from others and helping others code.

EXPERIENCE

Ngeni.io

Blockchain developer

February 2022 - to date

Built a NFT auctioning system.

In the process of developing a robo adviser decentralized application.

Represented the company in a blockchain-hackathon,Umoja Decentralized hackathon.

https://events.reach.sh/decentralized-umoja-2

Lux Tech Academy

Developer Advocate

September 2021 - to date

Hosts events and training learners in boot camps on various topics such as version control and use of firebase.

Working on a platform that would teach children aged between nine and fourteen years how to code.

Also writes technical articles about web development among others on https://dev.to/timothyagevi

EDUCATION

Jomo Kenyatta University of Agriculture and Technology

Bachelor of Science in Information Technology

May 2019 -to date

It covers topics such as System Design, Distributed System,Web Development, Mobile Application Design, Software Project

SKILLS

Developer advocacy.

Front-end development.

Writing of smart contracts.

Data structures and algorithms.

Design of systems and user interfaces.

Googling .

AWARDS and ACHIEVEMENTS

Sankore _2.0 My project Landcoin emerged top among thousands of applications sent.

Here a list of the top projects:https://twitter.com/sankore2_0/status/1487117065513324549

https://twitter.com/sankore2_0/status/1487453709856616448

Pluralsight's building web applications with node and express badge:

https://app.pluralsight.com/achievements/share/49358d

Management among others.

Google Africa Developer Scholarship,Online .

April 2021- February 2022

Qualified for the scholarship sponsored by Google and Andela that offered learning materials on pluralsight. The path I chose was a mobile web specialist. It covered Angular, google analytics, push notifications, development of progressive web applications, google best practices among others.

I was honored to make it to the end of the course and unlock a good number of badges.

Sunshine Secondary School

2015 - 2018

Attained a score of A in Computer Studies and an overall mean grade of B. Studied French in my early levels.

PROJECTS

Budget manager — *https://bugetmanager.netlify.app/*

Financial Management system that allows users to enter their income and expenses using either a form or their voice.

Then the system automatically computes the totals and displays it in a graph form as well as a list of each transaction performed by the user.

The github link is https://github.com/timothyAgevi/buget_app

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GADS scholarship badge:

https://app.pluralsight.com/achievements/share/df1e1cf4-7fa3-4beb-8cf9-9e8d3e17ef98

Kick-start

-Currently participating in one of google competitive programming competitions.

LANGUAGES

Javascript,Typescript,Python,Reach.

REFEREES

Harun Mbaabu
mbaabuharun8@gmail.com
+254 798166628
Founder Lux Tech Academy.

Alex Muia
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+254 775614183
Developer at ngeni.io.

Community Health Management System

http://c-health.herokuapp.com/

System that enables community members to host health related events through the calendar feature, as well as read articles promoting public health awareness and first aid.

Vacant2rent https://vacant2rent.netlify.app/

System to enable property owners to rent their property, while house seekers easily access available property.

Rock Paper Scissors Game https://github.com/timothyAgevi/reach

Game deployed onto an algorand network where two players can bet on a rock Paper Scissors game and the winner takes the entire wager.

NFT Auctioning System https://github.com/ng-powerbirds/NFT-Auctioning

System that enables the owner of NFT to sell it to the highest bidder.