MAXWELL KARANJA

PROFILE

Passionate and solution driven full-stack Software Developer majoring in web development. Innovative IT career-oriented person. Experienced in leveraging Html, CSS, JavaScript and Python Django programming languages to build and deploy custom website solutions. Apart from web development he is the C.E.O and director to a fintech company called M-khan Softwebs.

NECESSARY INFORMATION

Mobile number: +254715063221

Email: developermaxwellkaranja@gmail.com

Portfolio website: https://github.com/developer-Maxwell/Maxwell Karanja

Location: Kenya

EDUCATION

Bachelors of Science in Microbiology Moi University, Kenya

O levels education
Elburgon High School, Kenya

WORK EXPERIENCE AND PROJECTS

With the knowledge he has acquired he has completed some personal projects. These are his main works:

i. M-khan Softwebs

This is fintech company that aims to help eCommerce online businesses to improve their online businesses payments through local payment forums such as Safaricom M-pesa. Other international payment methods such as PayPal and Google Pay is also included.

Apart from the main idea of its existence. The system allows booking for services, invoice generator for the same services.

ii. Snet

A social network app that is still under development. This will be the friendliest social network out there where it favors the young generation. It is meant to create an environment where young people can socialize, share ideas speak their views and also create employment among the jobless.

The network after being launched will have a big impact especially to students in universities and colleges positively. The reason behind that is we are in a modern society where smartphones are all over as a medium of communication. The young generation are the main beneficiary of this technology.

The backend framework used for the project is Django and for frontend html, CSS, JavaScript and React Js framework have been used.

Online YouTube Video downloader and converter

This is a website that enables one to download a YouTube video to the local storage or simply the device's storage for later watching. The system not only enables one to download a video but to also convert it to audio.

There are 2 types of videos that can be downloaded with the website; the normal video that you would typically find in YouTube and now YouTube shorts.

Developed in Python Django plus some libraries associated with Python such as pytube module.

CORE SKILLS

- System administration
- Html5 & CSS
- JavaScript
- React JS
- Python
- Python-Django website framework
- My SQL
- API(s)
- Content creation
- Computer hardware management

REFERENCES

Professional profile

Web-url: https://github.com/developer-Maxwell/Maxwell_Karanja