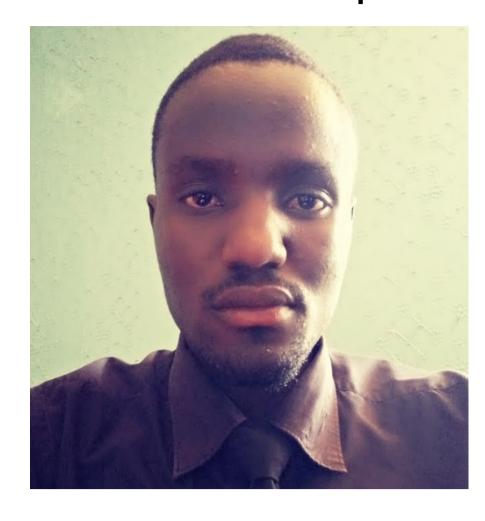# Enock Kipronoh

Full Stack web developer

CONTACT

Address :

P.O. Box 4932-00100 Nairobi,Kenya

Telephone : +254 717854859

Contact Email : enckkipronoh@gmail.com

Date of Birth : 15th May, 1995

Nationality: Kenyan

Gender: Male

Marital Status : Single

Languages: English and Swahili

Linkedin:

https://www.linkedin.com/in/enock-kiprono-4281961a4/

Github: https://github.com/encok/My-Portfolio

HOBBIES

- Designing Websites.
- Solving Puzzles.
- Playing chess.
- Mentoring.

REFERENCES

Jane Nteere: Administrator,

ICT department Africa Nazarene University,

Email: jnteere@anu.ac.ke,

Bernard K. Rotich,

Senior Aerodrome $ Route Studies Officer,

Qatar Airways,

Email: kalyarokibe@gmail.com

Geoffrey Rotich,

Branch Manager Amtech technologies Ltd,

Nairobi.

Email: jeffcrotich@gmail.com,

Career Summary

Passionate and solution-oriented Full stack web developer with 1+ years of experience in the information Technology field in web development, software documentation, customer support, customer training and systems hosting.

Core Competencies

- Software: Operating Systems, Systems Software, Applications Software.
- Hardware: Desktops, Servers, Laptops, Tablets, Smartphones and peripheral devices.
- Networking: Wired, Wireless, Making Ethernet cables(cat5e and cat6), Network Troubleshooting.
- Programming: Web Design and Development.
- Software Engineering.
- Design: Web design with Figma, Photoshop.
- Office: Microsoft office(Excel, Access, PowerPoint, Word and Publisher), LibreOffice(Draw and writer)
- Support: Help desk and Desktop support.

Work Experience

Oct 2020 – June 2021: Amtech Technologies Ltd -Nairobi,Kenya.

Designation: Web Developer.

Overview: Responsible for web design development, Customer support and training, software documentation, systems hosting in a local server, assistant database administrator, Training Attachments Students.

Responsibilities:

- Developing additional features onto existing company software as per customer requirements.
- Digital marketing through email marketing.
- Customer support both in remote and in physical.
- Data entry and customer training for the case of new customers
- Database Normalization.
- Reports creation using Crystal Reports software.
- Attachees Industrial Supervisor.

Achievements

- I was able to cut cost of having external customer support personnel.
- Developed and completed issue reporting web application with C#.
- Successfully trained attachment students for 3 months.
- Volunteered to train computer packages students on my part time.

May 2019 – Sept 2019: Amtech Technologies Ltd- Nairobi, Kenya.

Designation: Web developer and Customer Support (Attachment).

Overview: Responsible for web design using wire frames, creation of databases and tables, help desk customer support, Network Troubleshooting, Systems testing, devices security using Kaspersky.

Responsibilities

- Web design Using Wireframe Tools such as Zen Wireframe and Figma
- Database creation and Normalization.
- Help desk Customer Support
- Designing Flyers for marketing using Publisher Office Application.

Achievements:

- Added 3.5% more students to be trained for computer packages.
- Designed a wire frame for EasyMa desktop application, finance module.

Education and Professional Background

2021 (May To November)- : Software engineering . Moringa School.

2016 To 2020: Bachelor of Business Information Technology graduate. Africa Nazarene University. Second class upper division.

Sept 2019 To December 2019: IBM certification for application security engineer.

2012 To 2015: Kenya Certificate of Secondary Education. Moi Secondary School-Amalo.

Certifications

- Software Engineering Certificate.

  Python, Html css and Javascript

- Application Security engineer certificate.

  Using Appscan to perform ethical hacking to test the vulnerabilities of an application.

- Honors Awards certificate.

  For best performance in school.

Skills

Technical Skills:

- Application/Web Development and Design:

  Front-End: Angular 9, Javascript(JQuery), Html5, Css3, Tailwind css, Bootstrap4/5.

  Back-End: Python3(django3.0, Flask frameworks), C#(Dotnet and dotnet core frameworks).

- Databases: Microsoft SQL Sever, MySql, Postgresql, firebase.

- Documentation: Swagger and Postman API documentation Tools.

- Git for version Control.

- Client Operating Systems: Windows 10/8/7, Linux/Ubuntu OS.

- Security: McAfee, Kaspersky,Bit Defender.

- Office Applications: Microsoft Office Application, LibreOffice application, Google Documents,

Additional Information

I am a trained guidance and counseling person at Africa Nazarene University Guidance and counseling department.