

ABOUT ME

Adept, inquisitive and energetic computer scientist skilled in leadership with experience working across Full-Stack Software development, Internet of Things, Cybersecurity and Cloud Computing. Looking for a role where I can grow and learn from experienced team members while drawing on project experience I have already successfully executed.

PERSONAL DETAILS

Nationality Kenyan

Visa status **Approved**

Marital status Single

LANGUAGES

ENGLISH

KISWAHILI

SPANISH

REFERENCES

MR. EDDIE OTIENO eLearrning Specialist, JOOUST

T: +254721982010 **E:** eotieno@jooust.ac.ke

DR. MC'OYOWO

Dean, Comp Science Department, Maseno University

T:+254724519458

E: oyowosilver@gmail.com

LINKS

LinkedIn:

https://www.linkedin.com/in/kipk emoi-elvis-aa3548209/

Github:

https://github.com/DynastyElvis

Google Developers:

https://g.dev/dynastyelvis

Twitter:

https://twitter.com/DynastyElvis

KIPKEMOI ELVIS RONO

SOFTWARE ENGINEER



Kipkemoilvs@gmail.com

WORK EXPERIENCE

JARAMOGI OGINGA ODINGA UNIVERSITY OF SCIENCE AND TECHNOLOGY

Siava County Oct 2021 - Jan 2022

SIDEHUSTLE JOBERMAN

Lagos- Virtual May 2021 - Sep 2021

Intern

Attaché

My internship lasted six months, during which I learned programming and in-demand abilities. Web design and development, data analytics, digital marketing, and UI/UX design were among the skills mastered.

At JOOUST University, as an attaché in the E-Learning

Department, I administered and maintained the Learning

Management System LMS, database administration, system

debugging, Networking, IT support and hardware maintenance.

SHAPE AI

Nakuru City Jan 2021 - Feb 2021

Project Scrum Master

Recognized by Shape AI in collaboration with AWS Student Clubs and Microsoft Learn Student Ambassadors as continuous supportive members and students in Kenya after working on several projects

OMDENA KENYAN CHAPTER

Kisumu Aug 2021 - Dec 2021

Project Contributor

Participated actively in Data Science initiatives to address societal concerns, with the most recent innovations being the Floods Impact Control Challenge Project and the Locust Control System Challenge in Northern and Eastern Kenya.

JM GRAPHICS Nakuru

Jan 2018 - Jul 2018

Graphic Designer

Graphic Designer, editing, typing, printing, photocopying and general office work thanks to courses I did at Google Learn on UX design, Technical IT support, and Data Analysis.

EDUCATION

MORINGA SCHOOL

Nairobi 2022

EQUATOR INSTITUTE

2022

EMOBILIS INSTITUTE Nairobi

2022

MASENO

UNIVERSITY Kisumu 2022

COURSERA -UNIVERSITY OF

LONDON

2021

UDACITY

Emeryville, California 2021

JOHNS HOPKINS UNIVERSITY-COURSERA Coursera

2021

UNIVERSITY OF MARYLAND, **COURSERA**

College Park, US 2021

AWS Coursera

2021

TECHMINDSET AFRICA AI

Nairobi 2021

STRATHMORE

UNIVERSITY Nairobi

2021

MENENGAI HIGH SCHOOL

Nakuru 2017

Higher National Diploma

Software Development

Higher National Certificate

LARAVEL Framework Software Development

Higher National Certificate

Full-stack Software Development

Bachelor

BSc. Technology in Computer Science.

Associate of Science

Mathematics for Computer Science by Coursera - University of London, Goldsmiths

Higher National Certificate

Amazon Web Services (AWS) - Machine Learning Foundations

Higher National Certificate

Data Scientist's Toolbox-Johns Hopkins University

Higher National Certificate

Software Security

Bootcamp

Modern Python Programming Essentials- AWS, Coursera

Higher National Certificate

Artificial Intelligence and Machine Learning

Higher National Certificate

Internet of Things Strathmore University, @iLab Africa

High school diploma

The Kenya Certificate of Secondary Education - KCSE

SKILLS

CYBERSECURITY - CISCO NETACAD

FOUNDATIONS OF UX DESIGN - GOOGLE

MICROSOFT LEARN STUDENT MBSDS,

CCNA- NETWORKING & AUTOMATION

CCNA- DATACOM

MS AZURE DEVOPS BOARD

DATA ANALYTICS ON AWS - COURSERA

GOOGLE DATA ANALYTICS - GOOGLE

TECHNICAL IT SUPPORT - GOOGLE

MICROSOFT GAME OF LEARNERS- IOT

HTML, CSS, ANGULAR, JS, JAVA, C, PYTHON

HOBBIES

PLAYING THE KEYBOARD, VOLUNTEERING, DRAWING