PERSONAL INFORMATION

**FULL NAME:** ISAVWA IAN AMUGUNE

**PHONE NUMBER:** +254726339718

+254732263023

**EMAIL:** [amuguneisavwa@gmail.com](mailto:amuguneisavwa@gmail.com)

**LINKEDIN:** https://www.linkedin.com/in/ian-isavwa

**GITHUB:** https://github.com/333IAN

PROFESSIONAL INFORMATION

Pawa IT Solutions

*June 2025-September 2025*

* Assisted in designing, deploying, and managing cloud infrastructure on Google Cloud.
* Supported migrations of applications and workloads to the cloud, ensuring scalability, security, and cost efficiency.
* Collaborated with senior engineers to implement pipelines for faster and more reliable software deployment
* Gained hands-on experience with containerization tools(G Cloud storage, buckets, Google Kubernetes Engines)
* Participated in system design reviews, documentation, and testing, contributing to best practices in software engineering. Personally automated their company’s lunch program using JavaScript's Apps Script up to the live stage.

Afrifoods Agricultural Training Institute

June 2025-Online

* Worked with Afrifoods Agricultural Training Institute in building software using JavaScript React Framework and Django Rest as back-end.
* Gained experience in React Front-end, Django Rest API back-end.
* Also gained skill in self conducting as it was a fully remote job.

Kenya Projects Management

April 2025

* Worked with Kenya Projects Management Team building software using LAMP stack.
* Gained hands on experience in Linux commands, running Apache server, MySQL database and PHP as a language.

EDUCATION BACKGROUND

*CERTIFICATIONS AND ACHIEVEMENTS*

2025: Google Workspace Administrator & Google Workspace Essentials

2025: Python & Django REST API

2025:Cisco Networking Academy- JSE- Certified Entry-Level JavaScript Programmer

2024: Cisco Networking Academy- Introduction to Cyber security

2024: Udemy Learning- Go Programming Language

2024:EC - COUNCIL: Introduction to Java Script Strings

2023: EC - COUNCIL: Python 3 Programming Language

2023-PRESENT:Online studying

CISCO NETACAD

I have successfully managed to study Cisco Networking Academy(Certified Entry-Level Java script Programmer) and completed gaining a certification.Also studied Introduction to Cyber Security and earned a certificate.

UDEMY LEARNING

I have studied and had a lot of practice in the udemy portal where I have enhanced my skills on the Go Programming Language(Go-Lang). I have even managed to do 20 Go projects which further sharpened my skills.

Enhanced my backend skills, building APIs, request handling using insomnia and postman.

2023-PRESENT: Tertiary Learning

* Admitted at Multimedia University of Kenya
* Pursuing a degree in Bachelor of Science in Information Technology

2019-2022: Secondary Education

* At Lenana School
* Kenya Certificate of Secondary Education
* Grade: B+

2011-2018: Primary Education

* At ElimWells Primary School
* Kenya Certificate of Primary Education
* Points:400

SKILLS

* Programming Languages: Proficient in Python,Go,JavaScript and HTML
* Networking: Knowledge about LAN/WAN and IP addressing
* Malware analysis
* Tools: VS code
* Version Control: Github
* Soft Skills:
* Team work
* Fluent in English and Kiswahili
* Hardworking
* Fast learner
* Ability to teach

PROJECTS

**-Pawa IT Meal Automation** - Automated lunch program at Pawa It implementing Google’s Apps Script and App sheet tools. Used their employee data as database and JavaScript as the back-end and UI automation language.Implemented it through all stages, testing till it’s live launching.

**- 024GlobalConnect Affiliate website** - Worked with Afrifoods Agribusiness Training Institute to build their website for service promotion. Tech used Frontend (React, Tailwind CSS), Backend (Django Rest) and postgresql db.

**App- KENPRO Houselp** - Worked with Kenya Projects Management building an app to easen employers jobs of finding employees for their jobs. Tech used: LAMP Stack.

-**Wamunyiri Football Club website**- Developed a website for my local football team(Wamunyiri) using HTML5,JavaScript ES6+ and CSS. I have deployed skills learned to write code and design layout of the website using Visual Studio Code. Found on my GitHub account.

-**Product Filter Website**- I built a product filter website by aid of HTML,CSS and JavaScript that gives users option to easily filter products according to what they want and make purchases. Found on my GitHub account.

-Using Python 3 I came up with visual representation of Euro 2024 Final Lineups. This utilized the python turtle function used for drawing graphics.

EXTRACURRICULAR ACTIVITIES

* Member of Multimedia University Android Community
* Registered football player at Golden Stars Football Club and Wamunyiri Football Club

REFERENCES

Available upon request.