

SHALLON MARIA OMWONO



✉ shallonmaria2001@gmail.com

☎ +254769302489

📍 Riga, Latvia

♀ Female

📄 PROFESSIONAL PROFILE

A self-motivated and enthusiastic computer science student with a strong foundation in IT, web development, and machine learning. Possesses excellent communication, problem-solving, and teamwork skills. Quick to adapt and eager to achieve high standards in every task undertaken. Looking for opportunities to leverage technical and analytical skills in a dynamic work environment.



CERTIFICATIONS & ACHIEVEMENTS

Software Development Bootcamp
eMobilis Mobile Technology Institute
September-December 2024

AWS Machine Learning Foundations Course
Udacity

Exchange Student
Riga Technical University, Latvia

Three-month industrial attachment
Huduma Kenya, Machakos Center

📁 WORK EXPERIENCE

IT Attachment - Huduma Kenya, Machakos Center
04/2023 - 07/2023

- Provided IT support in the Service by Appointment system for customer bookings.
- Assisted customers in accessing various services.
- Performed data entry and administrative support tasks.

Hotel Assistant - Local Hotel
12/2019 - 09/2020

- Managed customer orders and ensured timely service.
- Maintained cleanliness and organization in the hotel.
- Assisted in event decorations and phone photography.

🎓 EDUCATION

Exchange Program
Riga Technical University
2023 - 2024

Bachelor of Science in Computer Science
Machakos University
2020 - 2025

Kenya Certificate of Secondary Education (KCSE) - Mean Grade: B
Sironga Girls High School
2016 - 2019

🧠 TECHNICAL SKILLS

Full-stack web development
(in progress)

Machine learning foundations

Data entry and database management

Strong analytical and problem-solving skills

Excellent communication and teamwork abilities

📁 PROJECTS & INTERESTS

Developing web applications and improving full-stack development skills.

Exploring machine learning and artificial intelligence applications.

Passion for art, decorations, and content creation.

HOBBIES

Hiking

Crocheting

Driving & cycling

Watching documentaries

Content creation