

# Curriculum Vitae

## CONTACT INFORMATION

**Full Name:** Elvis Ronald Kessy

**Phone:** +255680076540

**Email:** [elviskessy53@gmail.com](mailto:elviskessy53@gmail.com)

**LinkedIn:** <https://www.linkedin.com/in/elvis-kessy-795b55307>

**GitHub:** [github.com/levis53leguz](https://github.com/levis53leguz)

**Location:** Dar es Salaam, Tanzania

## PERSONAL SUMMARY

I'm a second-year student pursuing a Bachelor of Science in Mechanical Engineering. While my foundation is rooted in engineering, I'm deeply passionate about machine learning, artificial intelligence, and software development. My curiosity and drive to understand how intelligent systems work inspire me to grow every day — not just as an engineer, but also as a developer. I enjoy building web experiences and continuously explore the world of web development to sharpen my skills and share what I learn with others.

My mission is to bridge the gap between mechanical systems and intelligent technologies, blending creativity with code to shape meaningful, modern solutions.

## EDUCATION

Bachelor of Science in Mechanical Engineering  
University of Dar es Salaam, Tanzania  
2nd Year Student | Expected Graduation: 2027

Lugoba Secondary School  
Advanced Certificate of Secondary Education (2021 – 2023)

Azania Secondary School  
Certificate of Secondary Education (2017 – 2020)

Holy Cross Primary School  
Primary Education (2009 – 2016)

Bright Day Care  
Early Childhood Education (2007 – 2009)

## **WORK EXPERIENCE**

MMI Steel Ltd as my second year practical training program

Tanzania Steel Pipes Ltd (TSP) as a first year practical training program

Trainee in APIs, SQL, HTML, python for building projects

## **TECHNICAL SKILLS**

Languages: HTML, CSS, C, C++, JavaScript, Python

Web technologies: Responsive Web Design, Git, GitHub

Tools: VS Code, Pycharm Community

Soft Skills: Team Collaboration, Communication, Time management

## **INTERESTS**

Machine Learning & Artificial Intelligence

Web Development & Front-End Design

Software Engineering & Smart Technologies

Sharing knowledge and building meaningful digital experiences

## **CERTIFICATES \$ AWARDS**

JKT, Zydii and School certificates

## **LANGUAGES**

English and Swahili

## **REFERENCES**

Mr. John Mwakalinga

Senior Lecture, Department of Mechanical and Industrial Engineering

University of Dar es Salaam

Phone: +255755123456

Email: [jmwakalinga@udsm.ac.tz](mailto:jmwakalinga@udsm.ac.tz)

Relationship: Academic mentor