# **CURRICULUM VITAE**

**NAME: MICHAEL FREEMAN** 

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# **PROFILE**

A dedicated and motivated software engineering student with over 2 years of experience in programming and software development. Skilled in Python, front-end and back-end web development, and able to work well both in a team environment, relate well to others and build working relationships. Strong analytical thinking and problem-solving abilities, and excellent communication skills.

# **EDUCATIONAL BACKGROUND**

YEAR	INSTITUTION	BACKGROUND
2021-Present	Limkokwing University Of Creative Technology Sierra Leone (LUCT)	Bachelors of Science (Hons) Software Engineering with Multimedia.
2014-2019	Sierra Leone Grammar School (SLGS)	West African Senior Secondary School Certificate Examination (Wassce)
2008-2014	Young Women Christian Association (YWCA) Primary School	National Primary School Examination (NPSE)

# **SHORT TERM COURSES**

#### January 2021

- Python for Beginners: Learn Python Programming (Python 3) - Udemy

#### September 2021

- Python in Practice: 15 Projects to Master Python - Udemy

#### December 2022

- Full-stack web and mobile app development - Certificate in Full-stack web and mobile app development (anticipated January 2023)

# **SKILLS AND STRENGTH**

- Content Management Systems (E.g. WordPress)
- Proficient in Python programming language.
- Strong understanding of computer software and hardware.
- Proven experience in front-end and back-end web development.
- Strong analytical thinking and problem-solving abilities.
- Excellent communication skills, both verbal and written.
- -Proficient in the primary Microsoft 365 packages.

#### **PROJECTS**

- Streamlt: Developed a web application using Python and Django Framework to help artists earn from streaming which would result to an increase in 60% of their revenue.
- NBA API: Built a full-stack mobile application using Dart and Flutter, which consumed an API from a web application and displayed data such as NBA teams, score lines, players and their various details etc.
- -50/30/20: Developed a Python full-stack application that can calculate your income into three parts; needs, wants and savings using the 50-30-20 budget rule.

# **INTERESTS**

Reading Books.

Researching.

Travelling.

**REFERENCES:** Available upon request.