

PETROS MANYEKA

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Nkhatabay Secondary School PO BOX 46 Nkhatabay



SKILLS

Programming languages: java, python, JavaScript,C#

Web development; Css, HTML, Spring boot, SQL,react,nest is

Version control:Git, GitHub

Software Management Methodologies: Waterfall ,Agile

Mobile Development: kotlin and java

Problem-solving and Critical Thinking

Excellent Communication and Interpersonal skills

Project Management



REFERENCE

Dr. K. Munthali - University of Malawi Post Office Box 280, Zomba, Malawi

The Head of Computing Department Email: kmunthali@unima.ac.mw Cell: +265 884 112 001

Prof. C. Kanjo - University of Malawi Post Office Box 280, Zomba, Malawi

The Lecture, Computing Department Email: ckanjo@unima.ac.mw Cell: +265 999 955 961

Augustine Simwela - University of Malawi Post Office Box 280, Zomba, Malawi

Lecture, Computing Department asimwela@unima.ac.mw



LANGUAGES

English Chichewa Chitonga



ACHIEVEMENTS & AWARDS

Certificate in Project Management & Leadership -(kaya online)

Certificate in ALX AiCE - AI Career Essentials



ACTIVITIES



EXPERIENCE

18 October 2024 -12 December 2024 EMD operator

Malawi Electoral Commission

Registering potential voters for 2025 election

10 August 2018 -20 September 2019

Mayoka full primary School

Teacher

I was teaching in junior

classes

20 April 2020 -**Banga CBCC**

Mentor

Guiding my fellow youth to do

different task in our

community

14 April 2025 - 30 September 2025

Northern region waterboardmzuzu

ICT assistant intern

Assisted in maintaining and troubleshooting network infrastructure including switches, routers, and access

points.

server management under

supervision.

Helped in the configuration and installation of computers, printers, and other ICT

equipment

EDUCATION

2019 - 2024

University of Malawi

Bachelor of science in Computer Science

2013 - 2017

Nkhatabay Secondary School

MSCE



PROJECTS

Campus Navigation App

Campus Navigation App is a mobile application that helps students with visual empired to move from one place to another with school campus. The User prompt voice by requesting current location, the location you want to go and distance. The application respond back to user with voice. Technology used are Flutter, React is, Wifi, trilateration, firebase database

Farming
Reading Books
Coding
Listening news

Online Notice Board System

This was a web application system that allows users to post and access notices on campus through their gadgets. User are only allowed to view notices that are allowed to

Technologies used are Spring boot, React js, CSS, HTML, Database