



CEPHAS NAWEJI VANGE

Software Developer

As a passionate software developer, I thrive on creating efficient, user-friendly, and scalable solutions that solve complex problems. With a strong foundation in coding, problem-solving, and teamwork, I am dedicated to delivering innovative solutions that exceed expectations.

✉ cephas.developer@gmail.com

📍 Nicosia, Cyprus

🌐 [linkedin.com/in/cephas-naweji-484062173](https://www.linkedin.com/in/cephas-naweji-484062173)

📞 +905338318714

🌐 cefftech.net

🐙 github.com/cephas-n

EDUCATION

Industrial Technique Mwangeji Institute

09/2015 - 06/2018

Congo DR/ CGPA=3.2

Courses

- Electricity

Electrical - Electronic Engineering Cyprus International University

09/2018 - 02/2023

CGPA=3.46

WORK EXPERIENCE

Web Developer Freelance

10/2020 - Present

I have designed and developed more than 5 web applications for diverse industries such as ecommerce, real estate, and education.

Achievements/Tasks

- Collaborating with clients to understand their unique needs and translate them into seamless user experiences.
- Design and develop high-performing, user-friendly, and responsive web applications that helped to drive their business growth.
- Identified areas of improvement in the client's web interface and implemented strategic changes that resulted in a significant increase in user engagement and customer satisfaction.
- Maintaining and improving the client's web interface, ensuring its reliability, security, and optimal performance.

SKILLS

JAVASCRIPT

REACT JS

HTML

CSS

PHP

MYSQL

LARAVEL

BOOTSTRAP

SASS

JQUERY

WEB DESIGN

REACT NATIVE

C++

ORGANIZATIONS

YETUSHOP (06/2022 - Present)

WEB DEVELOPER

ROOT TECH (07/2022 - Present)

FRONTEND DEVELOPER

ACHIEVEMENTS

Self Driving Robot for Blind (09/2022 - 02/2023)

We design an autonomous robot aimed to assist individuals with visual impairments to navigate safely from a point to another.

LANGUAGES

French

Native or Bilingual Proficiency

English

Professional Working Proficiency

Swahili

Full Professional Proficiency

INTERESTS

Mobile Development

Reading

Embedded Systems

Robotics

Outdoor Adventure