# Patrick-léon GANDONOU

### Developer

gkpl0010@gmail.com +228 93035706

Lomé - Togo Rue des deux lions , Lomé - Togo, Lomé , Togo

19 years old | Togolaise

#### PROFESSIONAL PROFILE

Currently a second-year student in Computer Science and Systems at the University of Lomé, I am motivated to continue learning and evolving in this exciting field. With over 3 years of experience in Web and Mobile development, I am an experienced and versatile developer who has a deep understanding of technologies such as C, C++, C#, Python, HTML5, CSS3, JavaScript, React, Angular, and Node.js. Additionally, I have significant experience in designing and developing dynamic websites and mobile applications, while having a good understanding of data security and privacy principles to apply to my projects. I have also undergone training in machine learning with tools such as TensorFlow, enabling me to develop intelligent applications and analyze data for useful insights. Overall, I am a determined and passionate student who is ready to take on any challenges that come my way in the field of computer science and information technology.

### PROFESSIONAL EXPERIENCE

Jul 2021 - Sep 2021

Assistant Commercial - Le QUITUS

Atakpamé, TOGO

Amélioration des processus de l'entreprise à travers l'informatisation.

Conception d'un plan DE communication pour l'entreprise.

#### **EDUCATION**

2022 - Present

Second-year Student

Lomé-TOGO

Université de Lomé/ Ecole Polytechnique de Lomé

2021 - 2022

BACCALAUREAT Deuxième Partie (BAC II)

Atakpamé

Lycée AGBONOU

2020 - 2022

BACCALAUREAT Première Partie (BAC I)

Atakpamé, TOGO

Lvcée AGBONOU

2009 - 2015

Certificat de fin d'Etudes du Premier Degré (CEPD)

Lycée AGBONOU

#### **SKILLS**

C/C++/C#

React

Python

Angular

HTML5

CSS3

JavaScript

Node.js

Java

## LANGUAGES

Français : Proficient Anglais : Advanced Espagnol : Intermediate

### **LINKS**

Mon WhatsApp : https://wa.me/+22893035706 Mon Telegram : https://t.me/https://t.me/P\_TechWizard

# **HOBBIES**

Musique Voyage Lecture

# **COURSES**

Python - FreecodeCamp - 2023