## FONYUY CLEMENT M'YENNI B.

# Junior Fullstack Software Developer

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#### **Executive Summary**

Junior software developer with a strong background in Mathematics. Secondary school Maths teacher with over 3 years of experience. A critical thinker with the ability to develop simple and logical algorithms to solve problems. A results-oriented mindset. Appreciated in school as a teacher who is able to break down Mathematical problems to the understanding of junior students. Self motivated and a good team player. As a teacher, I was redeployed to a different school within the same academic year to cover up for unavailable staff but it was easy for me as I easily adapt to change and I am always excited about new technology. Self disciplined, open minded, excellent communication skills in English and level A2 in a Deutsch.

#### **Education**

Feb 2023 - Present Code Institute Dublin, Ireland (Remote)

Diploma in Full Stack Software Development (Accredited by the University West of Scotland)

October 2016 - August 2018 University of Bamenda Bamenda, Cameroon

Secondary School Teacher Diploma || (Specialty: Mathematics)

October 2011 - October 2015 University of Buea Buea, Cameroon

Bachelor of Science - Mathematics

October 2009 - June 2011 Government Bilingual High School Mbengwi Bamenda, Cameroon

General Certificate of Education (Advanced Level: Maths, Chemistry, Physics, Biology)

October 2004 - June 2009 Government Bilingual High School Mbengwi Bamenda, Cameroon

General Certificate of Education(Ordinary Level: Maths, Physics, Chemistry, Biology,

Economics, Geography, History, Additional Math, English, French, Human Biology)

#### **Technical Skill Set**

| Technologies                        | Databases | Frameworks          | Version Control |
|-------------------------------------|-----------|---------------------|-----------------|
| HTML<br>CSS<br>Javascript<br>Python | MySQL     | jQuery<br>Bootstrap | Github          |

#### **Portfolio Projects**

- African Presidents This is a website about the Political history of famous African Leaders.
  Technologies used to build: HTML, CSS. Github: <a href="https://github.com/F-Clement/famous-african-presidents">https://github.com/F-Clement/famous-african-presidents</a>
- 2. **Football Champions** -This is a website that intends to test knowledge of football lovers with a quiz. Technologies used to build: HTML, CSS, JavaScript. Github: <a href="https://github.com/F-Clement/football-champion">https://github.com/F-Clement/football-champion</a>
- 3. **Product Marketers** This is an application designed to improve sales for companies marketing on social media. Technologies used: HTML, CSS, JavaScript, Python. Github: <a href="https://github.com/F-Clement/product-marketers">https://github.com/F-Clement/product-marketers</a>

### **Work Experience**

Nov 2018 - Nov 2020

Government High School

Teacher (Maths) Mundani-Wabane (Cameroon)

- Teaching students using a competence based approach therefore bringing imaginations to what can be seen.
- Evaluating students through sequential tests, grading and recording performance in a records book.

Nov 2020 - Oct 2022

Government Bilingual High School Teacher (Maths) Muea (Cameroon)

- Teaching students using a competence based approach therefore bringing imaginations to what can be seen.
- Evaluating students through sequential tests, grading and recording performance in a records book.

#### Certificates/Courses

- Udacity Introduction to Python Programming
- Code Institute 5 Days Coding Challenge

### Additional Information/Interests

- I am currently studying for my fourth portfolio project. This project will be a full stack project as it will involve Design Thinking, Agile Development, Advanced Javascript with jQuery, Building with Bootstrap, APIs and Frameworks, Testing Code and Rapid coding with Django.
- Regular engagement on Slack tech forum.
- Fluent in English and currently learning Deutsch (Level A2)

References available on request.