GBETNKOM NJIFON JEFF

MASTER STUDENT, SYSTEMS AND METWORKS - SOFTWARE ENGINEER

PROFILE SUMMARY

I am a Computer Science student passionated by operating systems, cloud computing and web development, seeking to contribute in the resolution of real life problems by providing user-friendly UI for web applications. I write reusable codes to facilitate features improvement.

PROFESSIONAL SKILLS

Build responsive user interfaces

Submit web pages with design tools

Keep the brand through the whole design

Write shell scripts

Core programming

TECHNICAL SKILLS

HTML5 / CSS3 JavaScript

Git / Github Bootstrap 4

VueJS 3 Figma

Python 3 C

Bash

EDUCATION

Master Degree/ Computer Science, Systems and Networking

Topic: Implementation of a calculation system on voluntary machines at the University of Yaounde I

Bachelor's Degree/ Computer Science

2021 - now

University of Yaounde I

2018 - 2021

University of Yaounde I

PROJECTS

Time table displayer tool

School

- Use HTML/CSS to built web pages
- Handle dynamic rendering AJAX and DOM Elements
- Use Git/Github for version controling

Simple administration board

School

- Use VueJS3 and TailwindCSS the site
- Use Axios to handle requests

Simple Blog - AWS EC2

School

- Use MySQL, PHP and common front end technologies to build a blog
- Deploy the blog on AWS EC2 machine

EXPERIENCE

Software Engineer Intern

July 2022 - September 2022

BUNEC

- Testing developed platforms with mentors
- Planning and executing projects
- Using Zabbix to manage servers

ACTIVITIES

- Football team coach (2021 now)
- Class representative (2021 now)
- Responsible of the of the permanence of the computer club (2021)

LANGUAGES

- English (very good)
- French (fluent)

HOBBIES

- Sports & Fitness
- Video Games
- Reading