TCHABEU YVES STEPHANE

Tiko, Cameroon

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https://tchabeustephane.com   http://bit.ly/47Cwmua

http://bit.ly/4pbhGIK

OBJECTIVE

Versatile Software and Electrical Engineer with a strong passion for web and mobile app development, as well as hands-on experience in hardware and power systems. Eager to apply technical expertise in building scalable digital solutions and innovative engineering projects. Seeking a role where I can contribute creativity, problem-solving skills, and cross-disciplinary knowledge while continuing to grow professionally.

EXPERIENCE

Web and Mobile App Developer
2021 - 2023
Wave Tech Solution
- Built and deployed responsive websites and mobile apps, improving user experience and performance.

- Collaborated with teams to deliver scalable, high-quality digital solutions.

Backend developer
2022 - 2023
Cicilian Village Restaurant
- Built and optimized a restaurant website with a fully functional backend.

- Enhanced performance and reliability to ensure smooth customer interactions.

Electrical Wiring
2018 - 2021
CDC
I designed and electrify the newly constructed factories

Fault finding
2024 - 2025
PHP
I was assigned to lead the team in troubleshooting the faulty system

PROJECTS

JobConnect App
Developed a mobile application that connects employers with employees. Features include job posting, integrated marketplace, and real-time chat for seamless communication.

FinancialPro App
Created a fintech app enabling global money transfers, virtual Visa card services, and other advanced financial features, improving accessibility and convenience for users.

Mini Power Supply
Engineered a compact power supply unit with a stable 220V output, demonstrating strong technical and hardware development skills.

LANGUAGES

ENGLISH

FRENCH

PERSONAL DETAILS

Nationality : Cameroonian
Gender   : Male

EDUCATION

SOFTWARE ENGINEERING / HIGHER NATIONAL DIPLOMA (HND)
2024/2025
UNIVERSITY OF BUEA, COLLEGE OF TECHNOLOGY
UPPER CREDIT

ELECTRICAL ENGINEERING / ADVANCED LEVEL TECHNICAL GCE
2021/2022
MODERN COLLEGE OF TECHNOLOGY
7/8

ELECTRICAL ENGINEERING/ORDINARY LEVEL TECHNICAL GCE
2020/2021
GOVERNMENT TECHNICAL HIGH SCHOOL TIKO
7/11

TECHNICAL SKILLS

Web Development
Python (Django), JavaScript (React, Next.js, Node.js, Express), HTML, CSS, Tailwind, Bootstrap — building responsive and scalable web applications.

Mobile/App Development
Dart (Flutter), React Native — developing cross-platform mobile apps with native-like performance.

Data Science
Python (pandas, NumPy, Matplotlib, scikit-learn), data analysis, visualization, and basic machine learning — extracting insights and building data-driven solutions.

UI/UX Design
Figma, Photoshop — designing intuitive, user-friendly interfaces and experiences.

Database
MongoDB, PostgreSQL, MySQL — designing, managing, and optimizing relational and non-relational databases.

Electrical & Hardware
Fault finding, wiring, and hands-on experience with power systems and hardware troubleshooting.

Other Tools
Git, version control, deployment basics — managing projects efficiently from development to release.

REFERENCE

CHIA DESIERE - HND pathfinder
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