Roch APETOH

FULLSTACK SOFTWARE DEVELOPPER

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PROFILE

Software Developer with web and mobile app development expertise, currently expanding into data analysis and machine learning. Skilled in designing intuitive, user-centered applications and delivering solutions that blend technical precision with insights into human behavior. Known for problem-solving skills and a commitment to continuous learning, I bring an innovative approach to every project.

EDUCATION

Bachelor's Degree in Software Engineering and Information Systems.   **2021 – 2024**

🔗 *Institut Africain d'Informatique (IAI-TOGO)*

- Completed a comprehensive program focused on software engineering, information systems, database management, and programming analysis.
- GPA: 3.82 / 4.0.
- Certified by WES (World Education Services) as an International Academic Qualification.

WORK EXPERIENCE

Full-stack Web Developer - Intern   **May 2024 - Aug 2024**

🔗 *Suisco - ITPlex Consult, Lomé-TOGO*

- *Implemented a Biometric and Identification Solution*🔗,
- Built the Fingerprint Management and Facial recognition system using Python,
- Connected the Laravel application with the Python API using WebSocket,
- Performed MySQL Database Management and set up Google Drive API for cloud storage.

Flutter Mobile and Desktop Developer - Intern   **Jun 2023 - Aug 2023**

SIB SARL, Lomé-TOGO

- Implemented a Vehicle Parking and Visitor Management System,
- Developed a Mobile app for users and a Desktop application for administration, both using Flutter,
- Connected locally all the devices in a unique and secured network using TCP/IP concepts,
- Performed Database Management with MySQL.

MAIN PROGRAMMING LANGUAGES

Web & Mobile: HTML, CSS, JS, Laravel, PHP, Flask, Python, Node JS, Express, Flutter, Dart.
Database :   MySQL, SQL Server, Mongo DB.

CERTIFICATIONS : *BACK-END DEVELOPMENT & APIs (from freecodecamp)*

SKILLS

- Web & Mobile Development
- Database Management
- Version Control
- API & Web Services

- Software Development
- Problem-Solving & Debugging
- Initiative
- Communication

- Analytical thinking
- Team Collaboration
- Quick Learner (approximately 2 weeks to learn a new technology)