Kodjo Josué AYITEY

Software Engineer

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ABOUT ME

With three years of experience as a web and mobile developer, I have continually enhanced my technical skills in user interface design, database integration, and project management. I am committed to staying at the forefront of new technologies and providing innovative solutions in this ever-evolving field. Let's go!

HARD SKILLS

- **Databases :** Firebase, Supabase, Sql Server, PhpMyAdmin, PostGRES
- **Concepts :** MVC, SOLID, Clean Architecture, Agile Project Management
- **Languages :** HTML/CSS, Javascript, PHP, Dart, Python, C, C++, Java, Lua, Golang
- **Frameworks :** React.js, Node.js, Django, Flutter, Tailwind CSS
- **Tools :** Figma, Canva, Buddy, Git, VS Code, Anaconda
- **DevOps :** GitHub
- **Data Science :** Machine Learning

EDUCATION BACKGROUND

Polytechnic School of Lome (former CIC)
october 2021 - (currently enrolled)

LANGUAGES

- **French :** Native speaker
- **English :** C1 Advanced (Certified by *EFSET*)

RECENT CERTIFICATIONS

OPEN CLASSROOMS - *To Date*
E-learning Platform, *openclassrooms.com*
To date, no fewer than 13 certifications have been obtained to date in various fields of study, ranging from programming to leadership culture.

TOGO FIBER OPTICS UPTAKE PREDICTION CHALLENGE - *June 23, 2024*
National Competition, *https://bit.ly/3y5AIKQ*
After jumping into the Togo Fiber Optics Uptake Prediction Challenge(Machine learning competition), under the pseudonym "Jack517", I secured 3th place out of 94.

REPLY CODE CHALLENGE - *March 21, 2024*
Standard Edition, *challenges.reply.com*
Participated in the Reply Code Challenge, an international competition, under the team pseudonym "Heureka". We scored 701 points and ranked 139th out of 1844 teams.

228 CODE CHALLENGE - *March 09, 2024*
National Competition, *228cc.gouv.tg*
After hard work in the 228 Code Challenge in the Golang programming category, I secured 3rd place on the podium. A certification in DSA from Udacity was awarded as an encouragement prize.

FLAGSHIP PROJECTS

The Vowrtex UI - Typescript + Babylon.js
The Vowrtex is a 3D web car racing game using the features of the web 3D engine, Babylon.js.

Sirius UI - React.js
Sirius is a React application that clones the clean and minimalist design of one of the most popular professional meeting applications in the world: Google Meet.

DacTest - Flutter / Dart
DacTest is a Flutter application built from scratch to display data from an API. It is a mini social network designed with high-quality, robust, and clear code.