

Gosse Yannick Cyriaque GBAKA

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Technical Skills

Languages: PHP, Python, JavaScript, SQL, Dart, HTML / CSS

Databases: MySQL, SQLite, PostgreSQL

Frameworks: Laravel, Livewire, PHPUnit, Flutter, Alpine JS, Bootstrap

Cloud - DevOps - DevSecOps: Docker, GIT, SonarQube, AWS, Dependency Track, GitHub Actions

Paradigms: Agile, Scrum, Design Patterns, SOLID Principles, Microservices, REST APIs

Tools: Github, Postman, Visual Studio Code, Notion, MySQLWorkbench, Slack

Professional Experience

Youth Employment Agency, Riviera Bonoumin

Jan. 2023 - Present

Fullstack Developer

- Optimized data entry, tracking, and processing of job seeker complaints with a complaint management application, while integrating a user satisfaction feedback system.
- Streamlined profile search among nearly a million job seekers in the database, for offers managed by the Youth Employment Agency, through a user-friendly and intuitive platform. This platform also enables efficient data and CV extraction.
- Revamped the user interface and deployed the mobile application for the Youth Employment Agency, now used by over 13,000 beneficiaries to access its services.

Technologies and Tools: PHP | Laravel | PHPUnit | Bootstrap | Alpine JS | JavaScript | MySQL | Flutter, CentOS | Git & Github actions | MySQL

FX_LABS SARL, Riviera 2

May 2021 - Dec. 2022

Web Developer

- Ensured maintenance, addition, and enhancement of features for the Quorum Enligne project, a web application dedicated to managing general meetings of companies listed on the BRVM.
- Automated the analysis and processing of shareholder lists with more than 10,000 lines.
- Designed and developed a web application for simulating gross salary, comparing salaries among users with similar profiles to detect cases of underpayment.

Technologies & Tools: Python | Pandas | Anaconda | PHP | Laravel | Bootstrap | Alpine JS | JavaScript | MySQL | Ubuntu | Bitbucket

Education

CEFIVE (CENTER FOR COMPUTER TRAINING AND VISUAL TEACHING STUDIES)

Feb. 2024 - Present

Computer Design Engineering

(UPB) Bingerville Polytechnic University

Dec. 2018 - June 2021

Bachelor's in Applied Computer Methods for Business Management

With Honors

Relevant Courses : Object-Oriented Programming, Web & Mobile Development, Applied Math, Advanced Algorithms and Data Structures, Operating Systems, Computer Networks, Scripting (Shell & Python)

Simone Ehivet Municipal High School, Yopougon Niangon

July 2018

High School Diploma, Science Track

With Passable Mention

Soft Skills

Problem Solving • Teamwork • Analytical • Communication • Creativity • Open-mindedness • Independence • Curiosity • Objectivity •

Awards and Certifications

- **First Prize for Best English Speaker:** national public speaking competition called the *FLAMME LINGUISTIQUE INP-HB* 2021 edition.
- **First Prize "Genie UPB" 2019:** annual hackathon organized by Bingerville Polytechnic University.
- **DevOps Training:** Africa Project Management | Feb. 2024
- **B2 English Certificate:** EFSET | March 2022

Languages

- French
- English (**Bilingual**)