



ANDRIANTSIALO Sobrido Yaël

Back-end Developer

CONTACT

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- Antamponjina
Fianarantsoa

EDUCATION

Baccalauréat Scientifique – Série C

Lycée Maria Manjaka
2022

Bachelor's Degree in Software Engineering and Databases

ENI , Fianarantsoa
2022- 2025

LANGUAGES

French: Excellent
English: Good

EXPERTIS

Languages : JavaScript , PHP ,
Python

Framework : Laravel , Next.js ,
Tailwind CSS

SGBD : MySQL , Postgresql ,
MongoDB

Development Tools : npm ,
Git , Github

PROFILE SUMMARY

Back-end Developer, specialized in designing and optimizing high-performance and reliable web solutions. Passionate about technical challenges, I strive to deliver high-quality, maintainable, and secure code. Detail-oriented and solution-driven, I pay close attention to project needs to ensure results that meet expectations.

WORK EXPERIENCE

Developer intern 2022
UN-IT I Fianarantsoa

Participated in team-based web development projects, contributing to the design, coding, and debugging of dynamic web applications. Strengthened technical skills by applying industry best practices such as Git version control, code reviews, and agile methodologies (Scrum). Gained hands-on experience in collaborative development, improved problem-solving abilities, and developed clean, maintainable, and scalable code in real-world conditions.

Web Integrator 2022 - 2023
UN-IT I Fianarantsoa

Worked on UI integration and responsive frontend development using modern web technologies. Collaborated closely with designers to transform mockups into functional interfaces, ensuring design consistency and user experience quality. Focused on optimizing usability across devices and screen sizes, while maintaining clean, well-structured, and reusable code. Contributed to improving overall visual coherence and performance of web applications.

Back-end Developer 2023 - Present
UN-IT I Fianarantsoa

Contributed to the development and maintenance of web applications, with a focus on designing RESTful APIs and integrating third-party services. Worked on improving database performance through query optimization and efficient data modeling. Gained practical experience in building scalable and secure backend systems while collaborating with cross-functional teams.