Haritiana Andrianarizaka

Fullstack developper | Devops

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	PROFESSIONAL	EXPERIENCE
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Etech, Fullstack developper

2021 – present | Antananarivo, Madagascar

Hub and young, System and network engineer

2019 – 2021 | Antananarivo, Madagascar

University of Antananarivo, Php Developper

2017 – 2022 | Antananarivo, Madagascar

ESSCA | University of Antananarivo, Educator

2020 – present | Antananrivo, Madagascar

EDUCATION

PhD in management, **University of Antananarivo**

Madagascar

Master in Computer Science, CNTEMAD

Antananarivo, Madagascar

Master in Management and Administration,

Univresity of Antanananarivo

Madagascar

SKILLS

Laravel

Symfony

Docker

Linux

Jenkins

Gitlab CI

Vuejs React

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LANGUAGES

French

English

Malagasy





VIDEO ARCHIVING PLATFORM

Role: Lead Developer for Migration, Redesign, and Continuous Improvement Led the migration of a video archiving platform from Symfony 3 to Symfony 6.4. Responsibilities included auditing the existing architecture, updating dependencies, and aligning the codebase with new standards. Performance improvements were achieved through the implementation of Symfony 6.4's advanced caching features.

Technical Environment: Symfony, MySQL, Jira

Project Setup: Scrum Team Tools: JIRA, PhpStorm, Jenkins

REGULATORY CONTENT PLATFORM

Role: Developer for New Features and Module Migration Responsible for implementing new features, proactively resolving issues, and conducting continuous research for innovative improvements. Contributed to the migration of complex modules, including a complete overhaul of the authentication system. Focused on enhancing product performance and reliability through innovative development and rigorous bug fixes.

Technical Environment: Vuels, Laravel, MySQL, MongoDB, Redis, Gravitee, KeyCloak

Project Setup: Scrum Team

Tools: JIRA, PhpStorm, Jenkins, GitLab, CI/CD, Postman, L5 Swagger

GRADE MANAGEMENT PLATFORM

Role: Full-Stack Developer

Developed a specialized platform for managing academic grades within the University of Antananarivo, aimed at optimizing the evaluation process and streamlining administrative tasks. The platform significantly improved data accuracy and reduced manual workload, contributing to more efficient academic evaluations. Designed to be scalable, the solution can be adapted for use across other departments or institutions.

Technical Environment: Symfony, MySQL **Tools:** PhpStorm, MySQL Workbench

EQUIPMENT RENTAL PLATFORM (ELECTRICAL EQUIPMENT)

Role: Developer

Designed and developed a web application with an intuitive interface for listing rental offers, managing client subscriptions, and processing payments directly on the platform.

Technical Environment: Symfony, React, PostgreSQL **Tools:** JIRA, PhpStorm, Jenkins, Docker, GitLab CI, Postman