

ABOUT ME

I began my journey in computer science at a young age, crafting small games with Game Maker and RPG Maker. Now boasting over 5 years of experience, I excel in JavaScript, Golang, and Python across both front-end and back-end development domains. My adaptability to various technologies allows me to meet client needs and requirements effectively. Presently, I am on the lookout for a role in Research & Development that encapsulates both front-end and back-end facets.

EXPERIENCES

SFR, Fullstack Developer	(2023-today)
<ul style="list-style-type: none">Mission: Developed an API and to use multiple llm services.Technologies Used: React, Golang, NodeJS, Google Vertex, OpenAI.Objective: Created an API for agents to query assistance in natural language, enabling rapid response to user requests.	
XXII CORE, Fullstack Developer	(2022, 4 months)
<ul style="list-style-type: none">Mission: Involved in the maintenance and development of a video analysis platform.Technologies Used: ReactJS, NodeJS, MongoDB.Objective: Enhanced the platform’s real-time analysis capability for detecting objects or people in motion.	
Cliris / Dasia, Fullstack Developer	(2019-2022, 3 years)
<ul style="list-style-type: none">Mission: Focused on software and web development.Technologies Used: ReactJS, NodeJS, Golang, MySQL, MongoDB.Objective: Developed a software platform for real-time video stream analysis and various tools, including :<ul style="list-style-type: none">labelling tool for computer vision model training.API for User management	
Aurera, Software Developer	(2019, 4 months)
<ul style="list-style-type: none">Mission: Developed a chatbot for the company’s website.Technologies Used: NodeJS, Microsoft Azure.Objective: Engaged visitors through conversational AI, trained using Microsoft Azure’s NLP services, as part of a digital transformation initiative.	

EDUCATION

SUPINFO, Master 2: Expert in Computer Science, Specialization: Web Development	Supinfo Paris (2017-2020)
Classe Préparatoire aux Grandes Ecoles, TSI Maths sup/spé	Lycée Raspail Paris (2015-2017)

PERSONAL PROJECTS

E-anatra : A project aimed at improving education in Madagascar. Utilized Trello, Google Suite, Asana Clip Studio, and Photoshop JS	(Since Oct 2022)
Lamako : Worked as a web designer and developer for a startup promoting Malagasy culture through a board game. Used Photoshop and Clip Studio Paint	(2017-2019, 2 years)

SKILLS

Backend	Python, Flask, Golang, NodeJS
Frontend	JavaScript / TypeScript, ReactJS, Svelte, htmx, TailwindCSS
Database (BDD)	MySQL, MongoDB, Elasticsearch, RabbitMQ
Infrastructure / Cloud	Docker, Batch
Artificial Intelligence	Google Vertex, OpenAI, Mistral AI
Tools	Git, Jest, Cypress
Languages	French (Native) English (fluent) Malagasy (fluent)