



Marina Kinalone Simonnet

Enthusiastic full-stack JavaScript developer with a focus on user experience and a background in research and education. Eager learner and researcher, I grow fast in the projects I'm involved with.

TECHNICAL SKILLS

General

JavaScript
TypeScript
UX design

Backend

NodeJS
ExpressJS
REST Api
GraphQL
MongoDB/PostgreSQL

Frontend

React
Redux
HTML
CSS/SASS/styled-components

Tools and technologies

Visual Studio Code
Mocha/Jest
Docker
Git/GitHub
TDD
Adobe Suite (Ps, In, XD)
Design thinking

Links

[GitHub](#)
[LinkedIn](#)
[Portfolio](#)

Languages

French - native
English - Fluent

EDUCATION & TRAINING

Full Stack JavaScript - School of Applied Technology </salt>

Jan 2022 - April 2022 // Sweden

Intensive three month training program for full stack web development with a focus on TDD, mob programming and applied learning.

UX design certifications - Openclassrooms

2020 // Online

User research and design thinking to improve the user experience of a non-profit organization's website and deliver audits or prototypes in job simulations.

Research Master's degree in art history - Université de Nantes

2016 // France

Analysis of the French XIXth century literature on the art of gardens to write a thorough study of the oriental influence in garden designs.

WORK EXPERIENCE

Pedagogical assistant - Nelson Mandela International High School

2018 - 2021 // France

Coordination of school life during the day, management of the boarding school at night. Community building and tutoring in philosophy, French and English

French language resident - Pomona College

2016 - 2018 // USA

Teaching of French using language immersion in classrooms, dorms and dining halls. Organization of cultural events on-campus and off-campus to promote French culture

Assistant researcher - Région des Pays de la Loire

2015 // France

Creation of a database for the gardens in a specific region of France, using prospective methods and GIS tools. I also assisted my advisor in delivering the final analysis of the research project.