Adrien KISSIE

Web developer and Twitch streamer

Contact:

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Portfolio website:

https://fredkiss.dev/en

Github:

https://github.com/Fredkiss3

Twitch:

https://twitch.tv/fredkisss

SKILLS

- Web development with HTML, CSS, JavaScript, Docker, SQL, NodeJS, Express and ReactJs with TypeScript.
- Mobile app development with React Native and Flutter

SPOKEN LANGAGES

- French (native)
- English (B2 level)

EDUCATION

- Master Web & Data Architect at "école IPSSI" from 2021 to 2023
- Bachelor's degree in Computerized Methods of Business Management (MIAGE) at the University of Rennes1, Graduated in 2021

PROFESSIONAL EXPERIENCE

Frontend Developper, Internship and Apprenticeship monemprunt.com | from August 2021 to Today

Link: monemprunt.com

As a Frontend Developper at monemprunt, I had to work on several projects such as:

- The migration of the website <u>monemprunt.com</u> from Drupal to Gatsby and Strapi and later deployment on **Google Cloud** Platform
- The implementation of a design system and component library accross all the projects on monemprunt to allow the ease of reuse in different projects while maintaining a consistent image
- I was also made in charge to create a monorepo where we put all of our frontend websites and apps
- The realization of new simulators of monemprunt in the form of a
 widget for its partners to integrate on their website and make it
 available to their customers in order to allow them to estimate
 their monthly real estate mortgage, and if they need more info
 redirect to monemprunt.com. A demo can be found here:
 https://wai-mec-demo.netlify.app/
- I also worked on integrating different websites such as <u>pro.monemprunt.com</u>, a website for presenting all the services provided by monemprunt to their partners, this website was presented at the RENT, a real estate exhibition in Paris on Octobre 20 & 21 2021

<u>Tech Stack</u>: GatsbyJS, Typescript, TailwindCSS, Strapi, Gitlab CI and Google Cloud Platform

FullStack Developper, Personal Project From October 2021 to April 2022

Link: thullo.fredkiss.dev

I created a clone of the Trello application, a project management application with a Kanban board. On this application, you can:

- Login with your socials (Github, Google)
- create projects ("boards")
- define tasks ("cards") and organize them in a list
- Invite members and assign them tasks
- Change the status of tasks (e.g.: to do, in progress, completed) and add labels to these tasks.

This project was done with a **backend in ExpressJS** using a Domain Driven Development Approach, **fully tested** and a **frontend in React**, both deployed to a VPS via **Github Actions**.

<u>Tech Stack</u>: React, NodeJS/ExpressJS, MongoDB, Sass, Docker and Github Actions