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Nicolas MARTINÉ

Web Developer

About Me

Ever since I dived into the world of computer programming and created my first application, I knew that I had found a real passion. A passion that offers me a continual challenge to improve myself and continue to learn new languages and create high quality applications.

Further down you will find projects that I made and that I have created by learning these languages and that demonstrates my skills.

Skills

Languages:

- → HTML5
- → JavaScript
- → CSS3
- → ReactJS
- **→** C#

Qualities:

- → Team Spirit
- → Autonomous
- → Rigorous
- → Creative
- → Adaptable

Spoken Languages:

- → French (Native)
- → English (Advanced)
- → German (Intermediate)

Experiences

Snake(tinyurl.com/snake-app)

Based on the famous classic game Snake, I created this application using pure JavaScript with no libraries and having an object oriented approach.

I used DOM manipulation a lot to draw the app on a HTML5 Canvas element.

Music Search(tinyurl.com/lyrics-srch)

I'm a big music fan, so I created this app using an API that returns information about songs based on what the user types in the search bar.

Uses ReactJS and the Context API which makes it much easier to maintain components, as well as Bootstrap.

Recipe Search(tinyurl.com/recipe-srch)

This application is a search engine that utilizes a recipe database, the user types an ingredient in the search bar and the app returns different recipes that contains this specific ingredient along with every other ingredients.

Created with ReactJS using hooks and the React Router.

Timer(tinyurl.com/cmlt-timer)

I created this application with JavaScript to find out how much time I spend while programming.

I wanted it to be cumulative, so I used local memory to store the total time.

Education

CFA Camille Weiss CAP Carrosserie

Lycée Albert Schweitzer

Bac Pro TFCA