

ERWAN GOUDARD

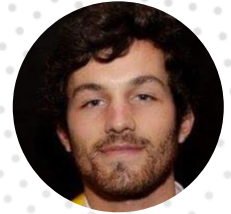
Front End Developer

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EDUCATION

Mechanical Engineering Diploma

[Ecole Polytechnique Universitaire de Montpellier](#)

09/2011 - 08/2016

Scientific Baccalauréat Diploma, Very Good Awarded

[Lycée Emile Zola, Rennes](#)

07/2011

EXPERIENCE

Face Detection App

<https://erwan-ui.github.io/Face-Detection-App-Frontend>

This application allows you to insert the url of the image of your choice and **detects faces**. Your detected face counter is **automatically updated** and **saved** into your profile.

Use of **React.js**, **Express.js**, **PostgreSQL** and Clarifai's face detection **API**.

Tetris Web App

<https://erwan-ui.github.io/Tetris/>

Based on the classic game of **Tetris**, this application was designed in pure **Javascript** (no library). It manipulates **DOM elements** and uses Javascript **inbuilt methods** to setup the logic behind the game.

Relies both on **event management** and the use of **arrays**.

Robofriends App

<https://robofriends-notebook.netlify.app>

This application retrieves a list of users from the **JSON Placeholder API**, then fills the page with user cards. For user cards, the **robhash API** is used to **fetch** and **display** a random robot image for each user. The result can then be searched using the search field, which will match the user input to the names of the robots.

Based on **React.js**, **Asynchronous Javascript** and the use of **APIs**.

Rock Paper Scissor Game

<https://erwan-ui.github.io/Rock-Paper-Scissors/>

This app is a simple Rock Paper Scissor Game which enables you to play against the computer and keeps track of the score until one of both reaches 3 points and wins.

Relies on **DOM manipulations**, use of **Math.random()**, JavaScript **conditionals** and **Functions**.

Nexter, Natours and Trillo Projects

<https://erwan-ui.github.io/Natours/>

These three applications ([Natours](#), [Trillo](#), [Nexter](#)) show many examples of **advanced CSS** and Sass techniques that I learned by following more than 25 hours of online lessons.

Technologies used: **HTML5**, **CSS3**, **SCSS**, **CSS animations**, **Flexbox**, **CSS Grid**

ABOUT ME

From the moment I displayed "Hello World" in the console of my first project, I was **hooked** into the world of web development. But it was never "just a job" for me, it is a **stimulating challenge**, allowing me to **learn** and continuously **improve my skills** in creating **high quality websites** and applications. What started with a simple "Hello World" has become a **full-fledged passion** that only gets more intense as the years go by. Below is a list of projects I have completed that showcase my **skills** and **general experience** in website development.

SKILLS

Coding

HTML

CSS

Javascript

React

git

gitHub

SASS

jQuery

ES6

Bootstrap

Matlab

Python

LANGUAGES

German

Bilingual



English

Fluent (TOEIC: 970/990)



Spanish

Intermediate



French

Native Language



PASSIONS

Tennis / Badminton / Chess / Minimal Music / Travels