

Francisco Bajo García

Junior Front-End Developer



Personal Info

Email

franbajo@gmail.com

Phone

+48 575718962

Address

Ursynów - Warsaw

GitHub

<https://github.com/tateccf>

LinkedIn

<https://www.linkedin.com/in/francisco-bajo/>

Website

<https://franbajo.com>

Skills

Javascript	★★★★★
React	★★★★★
HTML5 / CSS3 (Sass)	★★★★★
Redux	★★★★★
Typescript	★★★★★
Git & Github	★★★★★
Responsive web design (RWD)	★★★★★
Node.js	★★★★★

Languages

Spanish	★★★★★★
English	★★★★★
Polish	★★★★★

I am a **Spanish Electrical Engineer**, and web development has always been one of my hobbies, but in early 2020 I decided to turn my hobby into a **professional career**.

From January 2020 until now I have **dedicated an average of 20-25 hours per week** learning Frontend skills: HTML5, CSS3, Javascript and React. Along the way, I have learned CSS preprocessors like Sass, libraries such as Redux and tools like Git / Github, among other stuff.

Currently, I am focused on learning **Typescript** and applying it to write **more readable and cleaner React Apps**.

My objective now is to **find my first job as a Frontend Developer** to improve my skills and learn from others. In the future, my objective is to learn in-depth **Node.js** in order to be able to build full-stack web apps using the **MERN stack**, although I am open to learn a different stack.

Projects

SOCIAL APP

URL: <https://social-app-fb.netlify.app/>

Code: <https://github.com/tateccf/socialApp>

A real-life social app where users can register, **write/edit/delete posts** and follow other people.

- Built with **React** and styled with **Bootstrap** and custom CSS.
- Implemented with only Functional Components and **React Hooks**.
- State management with the **Context API** and **useReducer**.
- For the backend, I have used **Firebase** and Firestore

WEATHER APP (POGODIFY)

URL: <https://pogodify.netlify.app/>

Code: <https://github.com/tateccf/pogodify>

A simple weather APP where you can check the current weather for any city as well as a 5-day forecast.

- Used **React** as a base in the development of a single-page application as well as for building interactive UI.
- CSS-IN-JS using the **library styled-components**.
- Fetching and integrating weather data from **RESTful OpenWeatherMap API**.
- Implemented **React Hooks** for handling state changes and mimicking lifecycle features for functional components.

PERSONAL PORTFOLIO

URL: <https://franbajo.com>

Code: <https://github.com/tateccf/portfolio>

Personal webpage where I show my portfolio and skills.

- Built with HTML, CSS (Sass) and vanilla JavaScript.
- Responsive web design (RWD) - CSS flexbox & CSS Grid

Education

2010 - 2015

Universidad de Córdoba (Spain), Córdoba

Bachelor's degree in ELECTRICAL ENGINEERING

Certificates

2020

Front-End Web Development with React - The Hong Kong University of Science and Technology.