#### **Profile:**

- Certificate of Higher Education in Web Applications Development and Vocational Education and Training in Microcomputer and Networks from Spain.
- 5+ Years of software development experience (Front Stack), in Web application development using Vanilla Javascript, JQuery, datatables(JQuery Plugin), BackBone.js, Websphere commerce, Gulp, Webpack, Prettier, Eslint, Jest, JsDoc, Enzyme, Typescript, Testing library, React, Storybook, Redux, Context API, React Query,, Zusband, Nextjs, SWR, Gatsby, HTML5, XML, Markdown, CSS3, Sass, CSS modules, styled components and a lot of CMS like Poeditor or Contentful.
- I have experience with CSR, SSR, SSG and ISR.
- I have experience with Google Cloud Console API, like maps, directions, analytics and Firebase products.
- I have experience with Git and Github, and Atlassian products like Jira, confluence and Bitbucket.
- Capable to work individually and in a team with minimal supervision.
- In my job it is not necessary to create a backend, but I have made some endpoints on my own using Vercel, Google Functions.
- I speak Spanish, Galician and I know some Portuguese and Italian.

### **Career History:**

February 2021 – till date:

**Plexus Tech**, Spain - Working remotely from Limerick

# Frontend developer

Project: openbank.es/en

Develop the new part that will go into production this year to make investments, buy shares, ETFS, Warrants and pension plans for OpenBank customers. My role is to create components based on Zepplin and Figma designs with Typescript, reusable, accessible (WCAG), documented and unit tested. And create each of the pages using Context API, hooks with these components. Add attributes to (CTA's, buttons, modals, forms) to test with Cypress and add GA.

- Developing good quality code with attention in pixel perfect
- 4 Frontend, 3 Backend, 2 QA, 2 QA automation and 1 PO in the team.
- 85% coverage in all pull request, 2 reviewers
- SonarQube

Technologies Used: React, Styled-Components, Context API, Flow, Typescript, Jest, Enzyme, Testing-Library, React-Query, Lodash, Yup, Immer, Storybook, Swagger, Zepplin, Rundesk, JIRA, BitBucket, Harness, SonarQube, Poeditor.

Oct 2019 - Feb 2021:

Orienteed, Spain

## Frontend developer

Projects: <u>fay.com</u>, <u>hogan.com</u>, <u>tods.com</u>, <u>rogervivier.com</u>, <u>vogue-eyewear.com</u>, <u>pladur.com</u>, <u>orienteed.com</u>

Orienteed is a company specialised in Ecommerce, their main producer is Websphere Commerce (HCL), Magento, Snipcart, Stripe and BigCommerce.

Here I worked on a lot of different projects focused on the front end making the components and the good use of semantic html because in ecommerce SEO is very important.

Technologies Used: React, Nextjs, Redux, Sagas, PropTypes, Gatsby, Vanilla

Apr 2018 - Oct 2019

ViewNext and IBM subsidiary, Spain

#### Full stack developer

Project: <u>caixabank.es</u>

My first entry into the world of programming after 4 years of study. The project was for the banking sector, to make a web application to manage internal meetings, where you could attach files, make video calls and keep a record with a very high security.

Technologies Used: JQuery, DataTables, HTML, CSS, JSP's, Java, Spring MVC, SQL, Hibernate, Jenkins.

# My projects:

<u>xabierlameiro.com</u> github.com/xabierlameiro/the-last-dance

My personal website with information about me, my blog and links to my networks and my **Github**.

Technologies Used: React 18, Typescript, Next Js 13, Next API, Google Cloud, Vercel, Storybook, Jest, JSDoc, MDXjs, GA

couplelookinghomeinlimerick.com/search

I had to create an application that would notify me in real time of new property announcements. I get push notifications directly on my mobile phone, it tells me and indicates on the map the distance from the property to my English school. It lets me send an email and call the owner with a single click. With it I found my current home.

Technologies Used: React 18, Typescript, Next Js 13, Next API, Google Cloud, Vercel, JSDoc, MDXjs, Google Maps, Google Directions, GA

# **Education:**

- 1. Certificate of Higher Education in Web Applications Development : 2 years
- 2. Vocational Education and Training in Microcomputer and Networks: 2 years