Bautista Sánchez

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Relevant Projects

Academic - **Fetch Pups**   Oct 2022 — Nov 2022

Given a README with technical requirements, constraints and a project overview, I was able to design and deploy, over the course of three weeks:

- Database models using PostgreSQL and Sequelize.
- REST Back-end API, using Node.js and Express.js (routing, external API interaction, error handling and data manipulation).
- Front-end client (routes, states, components, pagination, filter and sorting), implemented through JS ES6, React and Redux.
- Basic unit test with Mocha and Jest

Academic - **Paws Founding**   Nov 2022 — Dec 2022

Along six teammates over the course of almost four weeks following an Agile Scrum framework, we managed to:

- Create and design a project from scratch, describing its main features through user stories.
- Establish priorities and assign tasks following the Kanban method, with the help of Trello.
- Integrate third party APIs and frameworks, like MercadoPago, NodeMailer, Auth0 and Leaflet.
- Design and implement a MongoDB database, using Atlas and Prisma.
- Build a microservices-based backend based in Express.js and TypeScript
- Full front-end client, planning and designing its looks in Figma.

Academic - **Artitude**   Feb 2023 — Mar 2023

Looking to learn Next.js and GraphQL while also bettering my skill in TypeScript, I made Artitude, an online art gallery:

- Database models using MongoDB and Prisma
- Back-end based in GraphQL and ApolloClient, allowing custom queries.
- Full use of Next.js features like server-side rendering and routing, dynamic loading of images and more.
- Front-end styled with Tailwind and state management with Redux.

CoTravel **– Landing Page** Apr 2023

Starting my journey as a freelancer (in order to gain some experience), I completed a front-end project for my first client, where I made a landing page available in dark and light mode, with full responsible availability, made with React and a mix of Tailwind and traditional CSS.

Skills

Programming
JavaScript, TypeScript, HTML, CSS, Sass, Java, Python, Node.js

Libraries and Frameworks
React, Next.js, Gatsby, Tailwind, Express.js, GraphQL, Redux, Cypress

Databases and ORMs
PostgreSQL, MongoDB, Sequelize, Prisma, MySQL

Tools and Platforms
Git, GitHub, Netlify, Vercel, Scrum, Heroku, Webpack, Figma, Trello, Adobe Photoshop

Education

Computer Science Degree
At UNS, currently pursuing and at my 3rd year.

Languages

Spanish
Native Speaker.

English
Learning since I was 6-years-old. Cambridge First Certificate of English (B2) in 2018. EF SET English Certificate (C2) in 2022.

CybSec **– Landing Page** Apr 2023

Front-end contract, where I made a concept landing page using React and Tailwind for a cyber security start-up.

AspinRock **– Web app** May 2023 – Jul 2023

Freelancer work for a client: building an application for a financial services startup, mostly frontend work, with mail notifications support and internal CMS, allowing web owner to post updates & blogs.

FameFusion **– Web app** Jun 2023 – Feb 2024

As of today, I am working as a contractor for an external client in FameFusion, a startup that joins stars with their fans. I am in charge of the whole development: frontend using React, Tailwind & Redux, and building/maintaining of the server (for which I used GraphQL, Express, Mongo & Prisma)

Ensolvers **– QA Automation Engineer, Web Developer** Aug 2023 - Currently

As of today, I am being employed by Ensolvers, a US software factory, charged with delivering top-notch products for their clients. My role there, being that of assuring quality of products, developing manual and automated tests along with performance controls and CI/CD pipelines to handle these tests, and some web development work to fix some of the thrown errors.