# FACUNDO VELIZ

Buenos Aires, Argentina

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## Technical Skills

**Programming Languages**: HTML/CSS, JavaScript/Typescript, SQL, Shell scripting
**Technologies/Frameworks**: React, Next, Vue, Sass, styled-components, TailwindCSS, ChakraUI, Node, NestJS, MongoDB, PostgreSQL, Sequelize, AWS, Firestore, Git, npm, yarn, Jest, Supertest, Mocha/Chai, Linux, Docker
**Languages**: Spanish (Native), English (Conversational)

## Projects

**Vendo** ⊙ | React, Sass, Node, MongoDB                                              **Oct 2021**
- Created an ecommerce website utilizing **React/Sass** for the frontend and **Node/Mongo** for the backend, implementing features such as cart functionality, data visualization and profile management
- Implemented a role-based authentication and validation system to enable visitors, users, and administrators to perform distinct tasks based on their assigned roles
- Designed an intuitive **Admin Panel** displaying tables for users, orders, and products, facilitating efficient access and management
- Incorporated **React Query** and **Axios** for seamless handling of request and response operations
- Configured a **Linux** virtual machine to run on **Google Cloud** to ensure reliable server availability and facilitate everyday operations

**Somos Mas ONG** ⊙ | React, Sass, Node, SQL                                         **Agr 2022**
- Developed with a team of 4 developers a fictitious ONG, practicing the **SCRUM** methodology and version control
- Utilized **Sass** to build the design and responsability of the website
- Created the routes and models utilized with **Node** and **Sequelize**

**Budgie** ⊙ | Next, TypeScript, styled-components, Node, MongoDB                     **Mar 2022**
- Developed a personal budget management application using **Next/styled-components**, enabling users to effortlessly add, edit, or remove entries for daily expenses and incomes
- Implemented **data visualization** features using **Apache ECharts** to present comprehensive statistics and visual representations, including raw data, doughnut charts, line charts, and tables
- Integrated a light/dark theme facilitated by styled-components integration
- Incorporated **React Query** and **Axios** for seamless handling of request and response operations
- Configured a **Linux** virtual machine to run on **Google Cloud** to ensure reliable server availability and facilitate everyday operations

**Book Repository** ⊙ | Next, TailwindCSS, Node, SQL                                  **Jul 2023**
- Designed a book tracking app facilitating the user the managing of the tomes that they readed, are reading or want to read, also allowing them to add notes, rates and reviews
- Implemented using **Next** and **Tanstack React Table** the displaying of the books
- Integrated the **Google Books API** to provide users with a vast collection of books, simplifying the addition process by retrieving book details

## Education

**Universidad Nacional de Quilmes**                                                  **Mar 2022 – Present**
Computer Science                                                                     Quilmes, Buenos Aires

**Comunidad IT**                                                                     **Dec 2020**
React Coding Bootcamp                                                                Buenos Aires

**Alkemy**                                                                           **Dec 2021**
Fullstack Coding Bootcamp                                                            Latin America