

Pablo Jesus Acosta - Ssr. Frontend Developer with Full Stack Expertise

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PROFESSIONAL SUMMARY

Frontend Developer with 3+ years of experience building modern, scalable web applications. Highly skilled in React, Next.js, and TypeScript, with a solid Full Stack background. Passionate about creating intuitive user interfaces, optimizing performance, and ensuring efficient backend integration. Experienced in building RESTful APIs, managing databases, and implementing best practices. Adept at working in fast-paced, agile environments and collaborating with cross-functional teams.

KEY SKILLS

Frontend Development

- **Languages:** JavaScript (ES6+), TypeScript, HTML5, CSS3, Sass
- **Frameworks & Libraries:** React, Next.js, Svelte, Zustand, Tailwind CSS, Storybook
- **Development Tools & Best Practices:** Git, GitHub, Jest, React Testing Library, Vite, Webpack, accessibility (a11y), performance optimization

Backend Development

- **Languages & Frameworks:** Node.js, Express.js
- **APIs & Services:** RESTful API design
- **Databases:** MongoDB
- **Cloud & DevOps:** Deployment with Vercel, Netlify, Cloudflare and basic CI/CD concepts

PROFESSIONAL EXPERIENCE

NFTStudios – Frontend / Full Stack Developer (May 2022 - Present)

- Developed **scalable, high-performance web applications** using **React, Next.js, and TypeScript**.
- Designed and implemented **reusable UI components**, improving development speed and consistency.
- Enhanced application performance through **code-splitting, lazy loading, and state optimizations** with Zustand and React Context.
- Maintained and expanded **company-wide UI libraries**, using **Storybook for documentation and testing**.
- Built and optimized **RESTful APIs**, improving data flow between frontend and backend.
- Deployed applications using **Vercel, Netlify, and Docker**, ensuring reliability and scalability.
- Wrote **unit and integration tests** with Jest and React Testing Library, ensuring code quality.

NFTStudios – Backend Developer (Feb 2021 - May 2022)

- Developed **secure and scalable backend services** with **Node.js and Express.js**.
- Designed and documented **RESTful APIs**, ensuring efficient communication between client and server.
- Worked with **MongoDB** optimizing queries and ensuring **database performance**.

COURSES / CERTIFICATIONS

Full Stack Web Development

- **Full Stack Open (University of Helsinki) – 2020/2021**

Advanced Frontend Development

- **React - The Complete Guide (incl. Next.js, Redux) – Udemy**
- **Next.js 14 & React - The Complete Guide – Udemy**
- **CSS: The Complete Guide (Flexbox, Grid, SASS) – Udemy**

EDUCATION

University of Buenos Aires (UBA) – Buenos Aires, Argentina

- **Studies in Philosophy (2002 - 2005)**

Escuela de Música de Buenos Aires – Buenos Aires, Argentina

- **Professional Music Production Degree (2005 - 2007)**

Colegio Nacional de Buenos Aires – Buenos Aires, Argentina

- **Bachelor (1995 - 2000)**

LANGUAGES

- **English: C2 (<https://cert.efset.org/mDSHxi>)**
- **Spanish: Native**

PROFESSIONAL & PERSONAL PROJECTS

Buildtree (NFTStudios) - <https://buildtree.io/>

Buildtree is an ecosystem of web3 products and tools that allows artists and brands to easily build, launch, showcase, and monetize NFT projects.

Technologies: **React / Next.js / TypeScript / Sass / Node.js / MongoDB / Web3.js / Storybook**

Octocorp (NFTStudios) - <https://octocorporation.com/>

NFT landing and minting page. Developed page following designs in Figma, and integrating frontend with smart contracts for NFT minting.

Technologies: **React / Next.js / TypeScript / Sass / Web3.js / Zustand**

Burn.art (NFTStudios) - <https://burn.art/>

NFT burning and currency minting page. Migrated project from Vue to Next.js and added new features.

Technologies: **React / Next.js / TypeScript / Sass / Web3.js / Ethers.js / Zustand**

Whale (NFTStudios) - <https://whale.me/>

Web for members/owners of the Whale crypto currency.

Technologies: **React / TypeScript / Sass / Web3.js**

Tom Sachs - Rocket Factory (NFTStudios) - <https://tomsachsrocketfactory.com/>

NFT landing and minting page that features new Web3 technologies, such as composable NFTs (which allows users to combine NFT parts to create new unique assets), and a Metaverse experience in Decentraland that took users on an outer space journey.

Technologies: **React / TypeScript / Sass / Web3.js / Solidity**

Bandcampify (Personal) - <https://bandcampify.netlify.app/>

Music streaming platform that scrapes data from Bandcamp's site and replicates Spotify's user experience.

Technologies: **React / TypeScript / Sass / Axios / Zustand / Vite / Node.js / Express**

GitHub: <https://github.com/pablojacosta/bandcampify-app>

School Room Management app (Personal) - <https://room-manager-school-app.netlify.app/>

Technologies: **React / TypeScript / Sass / Node.js / MongoDB / Mongoose**

GitHub: Front - <https://github.com/pablojacosta/school-app> / Back - <https://github.com/pablojacosta/school-app-back>

CKEditor Component (Personal) - <https://www.npmjs.com/package/@milludds/ckeditor-component>

NPM package of a ready-to-use React Rich Text Editor component.

Technologies: **React / TypeScript / Storybook**

GitHub: <https://github.com/pablojacosta/ckeditor-component>

What-2-Eat (Personal) - <https://what-2-eat.netlify.app/>

Single Page App for recipe fetching from a RESTful API depending on selected ingredients.

Technologies: **React / TypeScript / Sass / Axios / Zustand**

GitHub: <https://github.com/pablojacosta/what-2-eat-app>