

# Eliezer Chirino — Web Developer

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Passionate and skilled **Web Developer** with over 3 years of experience in building dynamic, high-performance web applications. Expertise in **front-end** and **back-end** development, crafting seamless user experiences, and optimizing performance. Proven ability to collaborate with teams, implement innovative solutions, and contribute to impactful projects. **Dedicated to continuous learning and delivering excellence in web development.**

## Skills

- **Programming Languages:** JavaScript, TypeScript, Python, HTML, and CSS.
- **Technologies/Frameworks:** Git, AWS, React, React Native, Next.js, Node.js, Django, Django REST framework, SASS, Three.js, React Three Fiber, ARCore, ARKit, Vite.js, WebFlow.
- **Databases:** SQL (MySQL, PostgreSQL), NoSQL (MongoDB)
- **Architecture/Paradigms:** Functional Programming, OOP and Integration Testing
- **Languages:** Spanish (Native), English (B2)
- **Specialties:** Full-Stack, Frontend.
- **Learning:** AI, Deep Learning & LLM.

## Experience

**Front End Developer** [Fresco Design](#) *Buenos Aires, ARG* **08/2022 - 01/2024**

- **Led the development of the new company website** using **Next.js** and **Tailwind CSS**, collaborating closely with the UX/UI team to create a **high-performance**, dynamic platform. And integrated custom **3D viewers** and **configurators** experiences, to enhance user interaction and visualization. Improving and integrating **SEO** settings. ([Website's Link](#)).
- Managed **AWS infrastructure**, ensuring robust project hosting and operational continuity.
- Maintained and updated **TypeScript library** based on Three.js, featuring a 3D viewer and **Augmented Reality** (AR) functionalities, enhancing user interaction and engagement ([Link to the Demo](#)) - **Fresco 3D Viewer**

**Full Stack Developer** *Buenos Aires, ARG* **02/2024 - Present**

- **Built** custom [Shoe 3D Viewer](#) and [Bike 3D configurator](#) using TypeScript library based on Three.js (**Fresco 3D Viewer**).
- Collaborated closely with the Industrial design team to create **3D models of complex products**.
- **Developed** a complete website for a client using **WebFlow**, implementing custom interactions, animations, and forms, while collaborating with a design team to transform creative concepts into a fully functional and visually engaging digital experience. ([Website's Link](#)) — PolyJoule
- Provided mentorship and conducted code reviews, ensuring code quality and adherence to best practices.

## Education

**High School** [Pio XII](#) *Falcón, VE* **09/2015 - 08/2020**

**Self-taught** with 65+ Certificates of Completion on **Platzi**, and Other Platforms. **06/2021- Present**

## Notable Personal Projects

- **NASA-themed mobile app:** Designed and Programmed **React Native** app, integrating the APOD and NASA Image and Video Library APIs to fetch and display space-related content. Additionally, implemented a dedicated screen simulating the Solar System with **Three.js Native**, creating an immersive 3D experience. ([Repository](#))
- **Netflix clone:** Created using **React.js**, leveraging **Hooks** and **Custom Hooks** (State, Effect, Context, Ref, SearchParams, Reducer) and react-router-dom, while implementing a global state for efficient data management. Integrated IMDb/TMDB APIs for movie search, rendering, and trailer playback, ensuring a fully responsive design. ([Demo](#))

## Professional Development

- Active contributor to open-source projects and continuous learner, focusing on Full Stack development, AI, and Mobile apps.