

Contact

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(LinkedIn)

Top Skills

React

Terraform

Astro

Languages

English (Full Professional)

Spanish (Native or Bilingual)

Certifications

Programming Foundations: Web Security

Vue.js 3 Essential Training

Learning Node.js

Goal Setting: Objectives and Key Results (OKRs)

Communicating with Confidence

Ivan Eric Rubin

Full Stack Developer at ExxonMobil

Buenos Aires, Buenos Aires Province, Argentina

Summary

Full Stack Web Developer at ExxonMobil | Electronic Engineer

What I do:

I develop responsive web apps, mainly using Vue.js, and I'm starting to explore Next.js and Astro as I'm curious about the latest technologies. I enjoy building things that not only work well but also look good and are easy to use. I also find satisfaction in automating processes or tasks to solve problems and save time as I always try to be efficient myself.

Why It Matters:

Being part of a design community at work has helped me get a better handle on user experience and design. I'm always looking to learn new things, and keeping up with the latest trends is important to me.

Some Projects:

- Built web tools with Vue or React.
- Worked on Azure-based projects, picking up cloud computing skills along the way.
- Used GitHub for version control to keep projects running smoothly.
- During my studies at the University of Buenos Aires, I worked on several projects using different programming languages such as Python, C, C++, Java and Assembly.

My Current Stack:

- Frontend: Next.js, TypeScript, Tailwind
- Backend: Supabase (PostgreSQL DB + Authentication)
- Version Control: Git + GitHub
- Deployment: Vercel

Experience

ExxonMobil

4 years 4 months

Full Stack Developer

September 2024 - Present (9 months)

Argentina

Specialized in developing cloud-based applications, with responsibilities across frontend and backend development, CI/CD pipeline implementation, infrastructure as code, and maintaining quality assurance for reliable performance.

Key Contributions:

- Developed new features for ExxonMobil's Design System using Storybook, supporting a cohesive and efficient UI/UX across applications.
- Collaborated on the development of an Internal Developer Portal leveraging the Backstage framework to streamline workflows and enhance productivity within engineering teams.

Additional Experience:

- Actively engaged in the Design Community, building expertise in Interaction Design, UX/UI, User Research, and Accessibility principles.
- Works within an Agile framework, managing user stories, bugs, tasks, and feature development to deliver iterative, high-quality solutions.

Full Stack Developer

November 2022 - September 2024 (1 year 11 months)

Argentina

- Develop and support of multiple internal web applications based in Azure or ServiceNow.
- Develop web based tools for company initiatives using Vue.js, Tailwind, Node.js, SharePoint and our company's Design System.
- Mentor in mentorship program (Trainee learned about web development).
- Part of the Design Community (Learned about Interaction Design, UX/UI, User research, Accessibility).
- Work with the Agile methodology (User Stories, bugs, tasks, features).

Productivity Solutions Analyst

June 2022 - November 2022 (6 months)

Argentina

- Process automation using Nintex, SharePoint and Web Development.
- Communication with users/customers from multiple countries (in english) to understand requirements and ensure they are met.

- Trained and mentored new employees on our team's required skills and methodology (Agile).
- Work with the Agile methodology (User Stories, bugs, tasks, features).

Internship Trainee

February 2021 - May 2022 (1 year 4 months)

Argentina

- Process automation using Nintex, SharePoint and Web Development.
- Communication with users/customers to understand requirements and ensure they are met.
- Work with the Agile methodology (User Stories, bugs, tasks, features).

Facultad de Ingeniería - UBA

Student

March 2015 - December 2023 (8 years 10 months)

Gran Buenos Aires, Argentina

Nueva Escuela Argentina 2000

Professor

August 2021 - February 2022 (7 months)

Ciudad de Buenos Aires, Provincia de Buenos Aires, Argentina

I prepared high-school students (1st and 3rd year) to take the IGCSE Mathematics Exam as part of the International Certificate in English exams.

Education

Universidad de Buenos Aires

Ingeniero, Electrónica · (2017 - 2022)