Uriel Spiridione

Full Stack developer and Team Leader

🌐 Córdoba, Argentina

urielspiridione135@gmail.com
+54 351 2136765
https://uspiri.com

About

I enjoy learning, keeping up to date and practicing with new technologies, and I am proud to highlight my ability to transmit this knowledge to others in a clear and effective way. This vocation to help and share my knowledge has led me to be the leader of a development team specialized in Angular, where I contribute to the joint growth and success.

Experience

Nenes/Notimation   `Remote`   2022 - 2025

Angular Developer → Lead Angular Developer

Lead an Angular development team, management of projects and creation of front-end applications utilizing the latests version of Angular, Material, PrimeNg, and Bootstrap. Successfully started the startup and execution of a innovative astro project dedicated to improving the company's documentation practices.

Momento Mate   `Remote`   2023 - 2023

Web Developer

Freelance project involved the complete development of a custom website for a podcast/streaming group, utilizing Astro for performance and SEO optimization. Took charge of content management and ongoing maintenance to ensure optimal functionality and user experience.

Spixel Prints   2020 - 2021

Entrepreneur

Entrepreneurship with strong emphasis on management, expense control, sales optimization and network administration. Outstanding in maintaining a commitment to customer satisfaction and product quality.

Education

Universidad Nacional de Córdoba (UNC)   2019 - Actually
Lic. Cs. Económicas

Instituto Nacional de Tecnología Industrial (INTI)   2020 - 2021
Full stack web developer

Instituto Salesiano Pio X   2012 - 2017
Bachiller en Economía y Administración de empresas

Skills

Angular   Typescript   Astro   Tailwind   HTML   CSS   Bootstraap   NodeJs

NestJs   Material   Springboot   Java   Rust   SQL

Projects

Nemos   React   Tauri   TipTap   Tailwind   Zustand   KaTeX   Mermaid

📝 A minimalist and customizable note-taking desktop app built with React and Tauri. Features a editor with support for custom writing like diagrams, KaTeX, code, chemical structures. The app follows a local-first approach and allows custom color schemes.

https://github.com/USpiri/nemos

Things Shop   NextJS   Tailwind   Typescript   Prisma   Cloudinary   Paypal   AuthJS

📦 A minimalist ecommerce platform built with Next.js, featuring PayPal integration, Prisma ORM, Cloudinary image hosting, and custom authentication with role-based route protection.

https://thingsshop.vercel.app/   https://github.com/USpiri/things-shop/

Maps Scrapper Extension   React   Tailwind   Vite   Typescript

🗺️ Scraping Google Chrome extension for Google Maps. Google Chrome extension that allows users to scrape search results from Google Maps for later use in data analysis or market research, allowing the data to be downloaded as a file .csv or .json.

https://github.com/USpiri/maps-scrapper-extension

Notes   NextJS   React   Tailwind   Typescript   TipTap   Zustand

📄 Simple and minimalist note taking app based on TipTap with custom plugins

https://notes.uspiri.com/   https://github.com/USpiri/notes

uspiri.com   Angular   Astro   Tailwind   SSR   Typescript   MDX

Tri-web project, featuring three interconected projects. The portfolio, developed using angular 17 with Tailwind and Server-Side Rendering (SSR). My personal blog, powered by Astro, repository for programming articles. Last, my CV, providing a printable PDF version.

https://uspiri.com/   https://blog.uspiri.com/   https://cv.uspiri.com/

Users Posts   Angular   Testing   Tailwind   Signals

💼 Users&Posts | An authentication role based app with Angular 18. Exploring the latest versions of Angular and some of its features

https://github.com/USpiri/user-posts

Raices Nativas   Angular   Material   Bootstrap

Raíces Nativas is an exciting project in collaboration with biology students from the National University of Córdoba (UNC) to promote actively the conservation of native plant species from Córdoba, Argentina.

https://raices-nativas.vercel.app/   https://github.com/USpiri/raices-nativas