Sasha Berkowsky

■ Buenos Aires, Argentina

Employment History

Developed full-stack internal tools to enhance data science productivity and collaborated on the architectural review for a migration to a SaaS model (Software as a Service) Used *NextJS*, *Django and AWS*.

Designed, implemented and managed a *Power Web App* with thousands of users, serving as a plataform that transforms the real estate sector into a collaborative ecosystem without intermediaries.

Used Figma, ReactJS, NodeJS and Firebase

Designed and implemented a *Stats Website* for an amateur basketball tournament featuring more than fourty teams and over six hundred played matches.

Used Figma, NextJS, and Tailwind

2021 − 2022 ♦ **Full stack Developer** - EspaciosYA!

Designed, implemented and managed a *Power Web App* with thousands of users, serving as a plataform that transforms the real estate sector into a collaborative ecosystem without intermediaries.

Used Figma, ReactJS, NodeJS and Firebase

Education

Currently studying.

2020 − 2021 ♦ **Associate Degree in Systems Analysis**, ORT Argentina.

Educated to perform professionally as a Developer, Tester, Functional Analyst, Software Architect, Database Administrator, Quality Assurance Specialist, or Systems Auditor.

2013 – 2018 \diamond **Technical High School Diploma**, ORT Argentina.

Focused on Computer Science and Digital Media.

Skills

Languages \diamond English and Spanish

Scripting \diamond Python, Bash, Lua

Databases \diamond Mysql, Postgresql, sqlite, Nosql

Backend \diamond Typescript, NodeJS, Java, Go, C#, Django

Misc. \diamond Figma, Firebase (Firestore, Auth, Hosting, etc), Latex, MongoDB, Haskell, Scrum

Objectives

Certified Systems Analyst and Computer Science student, dedicated full stack developer with over 4 years of experience in software development. Proactive, detail-oriented, and self-taught, with a proven ability to work effectively in small, diverse teams. Seeking to advance my technical skills and contribute to a collaborative, cross-functional environment within a larger organization.