GASTÓN DE SCHANT

Software Engineer Student

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EXPERIENCE

Backend Engineer
Tienda Crypto

📅 Jan 2022 - Present   📍 Buenos Aires, ARG

- Work on a Crypto-Exchange & Payment Provider for Crypto Currency's.
- Team leader for an upcoming project that provides an easy access to micro loans
- Learned from high-level professionals in the industry
- Used Node.js, Typescript, MongoDB & Redis to develop high performing back-end micro-services

Full Stack Developer
Freelance

📅 Aug 2021 - Mar 2022   📍 Buenos Aires, ARG

- Worked in a direct to consumer E-commerce Android & iOS application.
- Managed notifications, proper use of maps, home page feed & Live Chat.
- Developed performing, full-stack solutions in Firebase & Flutter.

Fundraising coordinator
IEEE Computer Society ITBA

📅 Jun 2021 - Jun 2022   📍 Buenos Aires, ARG

- Manage to raise funds to organize a Hackathon of 75+ participants.
- Maintain the relation with sponsors to comply with their needs.

Cashier
Jackson Hole Mountain Resort

📅 Dec 2019 - Feb 2020   📍 Jackson Hole, WY, USA

- Work three months improving language skills.
- There I learn about culture & social environment in the USA.

LANGUAGES

Spanish   Native
English   Proficient

EDUCATION

Software Engineer
Instituto Tecnológico de Buenos Aires

📅 March 2019 – December 2023   CGPA:7.24

SKILLS

C | Java | HTML | Python | Docker | Spring Framework | Express.js | Redis | Git | Cloud Computing | PostgreSQL | MongoDB | Microsoft Office Package

PROJECTS

Market Place for Tutors

Technologies: Spring, Java, Hibernate, PostgreSQL
- A fully functional WEB App that connects tutors and students to improve your skills on any subject.
- Developed Backend and Frontend from scratch

Lightweight OS

Technologies: C, Assembly, Docker
- A command line based operating system that I developed in college. It contemplates memory allocation, multi-process scheduling, pipes, semaphores. It includes a two player chess game.

Url Shortner

Technologies: Node.js, Express.js,Typescript, React, MongoDB, Redis
- A WEB application that provides an easy way to short URLs, redirect & track statistics of your Links.

Image Generator AI

Technologies: Python, Keras
- Generates a 2D latent space AI model that based on a datasets of images can generate similar images
- Created a train IA for flag generation using this model