Sebastian Cherny

Software engineer

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📍 Madrid, Spain 🌐 sebascherny.github.io

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Hi! I'm Sebastian, an avid learner of new technologies with excellent communication skills.
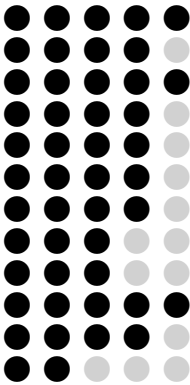**Let me know if you have any questions :)**

Education

Master's degree in Math (Lic.)
Faculty of Exact and Natural Sciences, UBA
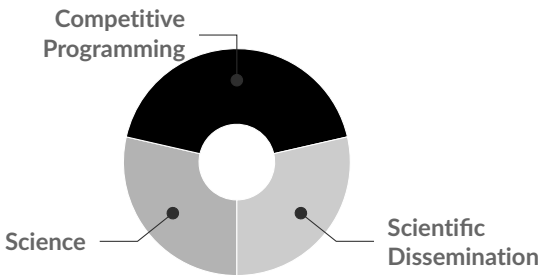
📅 2014 – 2023

Technical school with ICT specialization
Escuelas Técnicas ORT

📅 2009 – 2013

Skills

Python
Javascript
APIs, JSON
HTML, CSS
React, Typescript
Django
PostgreSQL, MySQL
AWS
C++
Linux, macOS
unittest, Jest
PHP, Go, Docker, Jenkins

Interests

Competitive Programming

Science

Scientific Dissemination

Experience

Backend developer
Toptal

📅 Jan 2024 - Aug 2024   📍 Remote

Worked as an independent freelancer in different back-end projects for a variety of clients, using Python, Django and Postgresql; GCP for deployment and publishing.
LLM integration via GPT and Claude APIs.
TDD with unittest, pytest, Selenium and mocks.

Full-stack developer
Toptal

📅 Sep 2022 - Dec 2023   📍 Remote

Worked as an independent freelancer in different full-stack projects, using React+JS for frontend, Python+Django for backend, and PostgreSQL for storage. Publishing projects in Heroku or through AWS. Docker for CI/CD.

Software Engineer Intern
Facebook Inc

📅 26 Jul 2021 – 15 Oct 2021

📅 6 Jan 2020 – 27 Mar 2020   📍 London

- Full-stack project using Hack/PHP, React and GraphQL. Moved system for Identity Verification for running Political Ads in Brazil from deprecated system to new one in Comet. Launched without issues, getting 2000 exposures per day. Decreased users' errors in 25%.

- Full-stack project using Hack/PHP and React. Improved the experience of selling products through any Facebook product (Instagram, Marketplace, etc.), increased user success in 15%.

Software Engineer
Brightsector for MercadoLibre

📅 Feb 2014 – Sep 2022   📍 Argentina

- Code maintenance and creation of frontends (Django). CI/CD methodology with Jenkins and Bitbucket pipelines.

- Use of Python, Icinga web and Linux server to create tests for mercadolibre's API to check new code deployed.

- Use of Javascript, Python, Java, HTML in Linux system: Creation of web scrapers in Python; use of Selenium to check inbox capacity in gmail