

BACKEND SOFTWARE DEVELOPER

Nahuel Brandán

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ABOUT ME

With over 5 years of experience in software development, I have specialized in Python, working in both the web and aerospace industries. I collaborate efficiently in multidisciplinary teams, implementing best development practices, and enhancing technical documentation to ensure project reliability and scalability. Additionally, I hold a degree as a Computer Analyst.

EXPERIENCE

- Real Trends** 05/2022 - Present
Backend Software Developer Remote
- Develop software based on Python, Django, Docker, and Celery, among other technologies
 - Development of integration with MercadoLibre APIs to enhance product functionality
 - Collaborate closely with other departments, using assertive communication, to create new functionalities
- Satellogic** 06/2022 - 09/2022
Backend Software Developer Remote
- Refactored an application into two separate entities, reducing coupling and improving maintainability
 - Contributed to improve code quality through regular code reviews and technical discussions
- Ascentio** | Project: **Sabia-Mar** 08/2021 - 05/2022
Backend Software Developer Remote
- Satellite mission, with advanced technology for the study of the sea and the ocean.
- Developed contributions to satellite flight planning and communication modules, using Docker, FastAPI, API
 - Created unit and integration tests, using Robot Framework, Postman, and Pytest
 - Documented projects and development processes, using LaTeX and Markdown
- InclulT** | Project: **Junar** 03/2019 - 07/2021
Backend Software Developer Cba - Arg
- Developed and maintained the backend base code of the system, based on Python, Django, and DRF
 - Integrated Auth0 and Keycloak technologies as security layers in API management
 - Upgraded Django versions and other +15 dependencies, to reduce the technical debt
 - Optimized 30% performance in response time of the APIs, through cache management and refactors
 - Managed technical onboarding to +10 new developers, providing guidance and technical support

EDUCATION

- National University of Córdoba - Argentina** 10/2018
Computer Analyst, equivalent to B.S in Computer Science (Graduated) Cba - Arg
- Career with strong emphasis on programming, analysis, and design of systems, databases, and computer networks, combining a solid theoretical understanding with practical skills.

COURSES

- Platzi** 01/2021 - 11/2023
- Complete more than 100 courses and in constant learning in the professional online academy called Platzi, on topics such as: soft skills, English, Python, tools, and software development.

SKILLS

- Programming languages: Python, C
- Databases: SQL, MySQL, MongoDB, Redis, Elasticsearch
- Frameworks: Django, Django REST Framework, FastAPI, Robot Framework
- Dev tools: Linux, REST API, Git, GitHub, Bash, Postman, Docker, Celery, Cache
- Languages: **English** (B1 intermediate), **Spanish** (Native)