Developer with experience in Python, SQL, and JavaScript, knowledgeable in Microsoft tools such as Power Automate, Power BI, and Business Central.

✉ nicolas.valdes@live.com

🏠 Santiago, Chile.

📱 +569 7761 9761

SKILLS

- JavaScript
- Python
- Django
- Linux
- SQL
- Power Automate
- Business Central

LANGUAGES

- Ingles | Intermediate

SOFTWARE DEVELOPER

Nicolas Valdés lobos

EXPERIENCE

2024
Present

SOFTWARE DEVELOPER
KIS. Santiago, Chile.

- Web development using WordPress.
- Process automation using flows with Power Automate.
- Development in Business Central ERP.

EDUCATION

2024
Jul 2024

ORACLE CLOUD INFRASTRUCTURE 2024 CERTIFIED FOUNDATIONS ASSOCIATE
Oracle University.

https://catalog-education.oracle.com/ords/certview/sharebadge?id=BE7BDBACC43E779F724DC30AE453CE98579E131B96935C5564A604FE2699B80B

2024
Jul 2024

ENGINEERING,MATHEMATICAL FOUNDATIONS
Universitat Politecnica de Valencia.

2024
Jul 2024

JAVA ORIENTADO A OBJETOS
Alura-latam.

https://app.aluracursos.com/certificate/nicolas-valdes/spring-boot-3-desarrollar-api-rest-java

2022
Dec 2024

ANALISTA PROGRAMADOR
Duoc UC. Santiago, Chile.

PROJECTS

Portfolio

This project was once a dynamic website built with Django, Postgres, and some libraries, but it was transformed to a more minimalist style and to be hosted for free. HTML/CSS/JS was used for building the website, the domain was obtained from Namecheap, and the free tier from GitHub Pages was used for hosting.

nicolasvaldes.tech

ChileApellidos

This project analyzes Chilean surnames and displays data regarding distribution, number of people, and other information. It was built using Django-Python for the web framework, with Bootstrap for the frontend. The database used is Postgres, and the server is a Virtual Machine (Linux) hosted on Digital Ocean. The domain was obtained from iwantmyname. For data analysis, the ChatGPT API was used, and data scraping was done with Selenium.

chileapellidos.com

RocketHub

This project allows a community to share their setups. It uses React for the frontend and Django Rest Framework for the backend. The database is Postgres, and images are stored using S3 Bucket from AWS. The domain is obtained from Namecheap, and Git/GitHub are used for version control and collaborative work.

rockethub.tech