

Carlos Eduardo Ferreyra

Argentina contact@carlosferreyra.me [<https://carlosferreyra.me>](https://carlosferreyra.me)

Profiles	LinkedIn	GitHub	Leetcode	Google Dev	Credly
About Me	DBA and Backend Engineer specializing in developing scalable and efficient APIs. Striving for large data processing systems and significantly improving their performance.				
Experience	UTN - FRRe	2024 - 2024			
	Software Engineer	Chaco, Argentina			
	<ul style="list-style-type: none">Worked in a team of 6+ people building an ED Platform that helped automate tasks, optimize processes, and maximize productivity. This was possible thanks to reverse engineering each manual process and adapting the existing pipeline to technical constraints.Designed and implemented a scalable server architecture and automated workflows to support hundreds of users, requiring significant infrastructure improvements and pipeline reengineering.Collaborated with the financial department to streamline operational processes, resulting in a 10% reduction in costs and a 50% increase in efficiency.				
	Devlights S.R.L	2021 - 2021			
	Backend Engineer	Corrientes, Argentina			
	<ul style="list-style-type: none">Collaborated with a team of 4+ interns and mentors to develop a website for an ISP company. This involved front-end development, back-end integration, Google API's integration for map and geo-localization, and data sanitization.Implemented a REST-API to automate data collection of the customerGained hands-on experience with Python, Git, Django, Web API's and applied them to a web application.				
Skills	Languages:				
	Python. Java. Javascript				
	Spoken Languages:				
	English. Spanish				
	Cloud				
	GCP. AWS				
Certifications	SQL advanced	2025	MongoDB - DBA	2025	
	Kaggle		MongoDB		
	Oracle Next Education Program	2025	Cloud Practitioner Essentials	2024	
	Oracle		AWS		
	Lakehouse Fundamentals	2024	Associate Cloud Engineer	2024	
	Databricks		Google Coud Platform		
Education	Universidad Tecnologica Nacional	2015 - 2024			
	Information System's Engineering				