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Salim Taleb Nasim Anibal
Fullstack dev / Data engineer

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EDUCATION

**Specialization in Software engineering
(2 years) [430 hours]**   **March 2024 - December 2025**
Universidad Abierta Interamericana, Buenos Aires

Number of subjects: 8
Main subjects: Formal methods in software engineering, Requirements engineering Software design and architecture, Advanced databases, Web engineering.

**Licentiature in bioinformatics
($4\frac{1}{2}$ years with thesis) [3409 hours]**   **March 2019 - October 2023**
Facultad de Ingeniería UNER, Oro Verde, Argentina

Number of subjects: 42 and thesis
Main subjects: Sequence analysis and alignment, Software engineering, Drug design and discovery, Digital image processing, Biomolecules structures, Modeling biological systems, High performance computing, Bioethics, Scientific investigation methodology.

**"Tecnicatura" in data processing and
exploitation (3 years)[1850 hours]**   **March 2021 - November 2023**
Facultad de Ingeniería UNER, Oro Verde, Argentina

Number of subjects: 21
Main subjects: Web data exploitation, Project management, Information visualization, Big data analytics, Multivariate data exploration, Data mining.

EXPERIENCE

Fullstack developer - Project Copilot   **October 2023 - November 2024**
Folder IT   *EE.UU.*

- Developed a Jira plugin for generating user stories using LLM.

Fullstack developer - Skill Matrix   **November 2024 - January 2025**
Folder IT   *Argentina*

- Developed a web page to load companies' professionals' skills.

Data Engineer/Analyst - Skylytics-Forrester   **January 2025 - Currently**
Folder IT   *EE.UU.*

- Development of extraction, load, and transformation processes, and dashboard design

PROJECTS

Datawarehouse design   **November 2022 - February 2023**
Integrating project

- Multidimensional database design for storing and analyzing data from financial transactions in Red Rural SRL, Strobel.

Development of an app for groceries   **April 2023**
Personal project

- Design and coding of an app for Android to keep track of items, diet and expire dates, with cloud save, using MIT app inventor.

Redevelopment of an app for groceries   **December 2025**
Personal project

- Redesign and coding of the previously mentioned app, using React and AI tools like Claude and GitHub Copilot.

ChipyPyR: Software for expression analysis in RNA probes   **May 2023 - August 2023**
Thresis / Final project

- Development of a software that allows data processing of RNA probes and visualization of information. In conjunction with the CICYTTP - CONICET in the city of Diamante.

OTHER CERTIFICATIONS

Pearson Test of English General - Level 2(B1) (high achiever)   December 2016
Pearson Test of English General - Level 3(B2) (high achiever)   December 2017

ABILITIES

Programming	Python, JS/TS, SQL, R, C++, C#, LaTeX, LINUX/UNIX, HTML, Matlab
Communication	Spanish (native), English (advanced/B2)
Software	Pentaho Spoon, Power BI, Docker, Azure, AWS, Databricks, Tableau, SFDC
Databases	PostgresSQL, Microsoft SQL server, MongoDB, MySQL, Oracle, Redis
Other	ReactJS, .NET Core, Github, GPT models, Jira API, Google Workspace Enterprise Architect, Microsoft Office
Bioinformatics	VMD, Gaussview, Autodock4, Staden Package, Emboss, BLAST