

Lucía Simoncelli

Bioengineering Student | Product Analyst

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📍 Buenos Aires

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Experience

2023 - Current

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Product Analyst (Mar. 2024 - Current)

- Defined product requirements and user stories based on KPIs and customer feedback for an intelligent surgical flow management product.
- Initiated and led a project to develop a new MVP for scheduling infusion appointments in collaboration with a major client.

Product Intern (Jul. 2023 - Feb. 2024)

- Applied agile methodologies to project management.
- Automated and documented processes to improve internal operations.
- Created and updated user manuals for non-technical users.

2019 - 2022

South American Business Forum (SABF)

Co-Director (Aug. 2021 - Aug. 2022)

- Established and led a dynamic 24-member team, inaugurating the Innovation & Development Department to drive organizational growth.
- Orchestrated a high-profile international conference, uniting 100 undergraduate and graduate students in a collaborative knowledge-sharing platform.

Head of Speakers' Department (Aug. 2020 - Aug. 2021)

- Developed the conference agenda and themes.
- Coordinated with +40 national and international speakers for workshops and online talks.
- Supervised a team of two.

Staff of Student Relations Department (Nov. 2019 - Aug. 2020)

- Organized and moderated virtual events in English and Spanish.
- Utilized marketing and CRM tools to increase event engagement.

Education

2019 - 2024

Instituto Tecnológico de Buenos Aires

MSc in Bioengineering

Fifth year student with a full scholarship for academic performance.

2022 - 2023

Università di Bologna

International Exchange Programme

Attended courses in Bioinformatics, Machine Learning, Systems Biology, and Biomaterials.

2013 - 2018

Colegio Eduardo L. Holmberg

High School Diploma in Natural Sciences

Graduated with the highest average of the class (9.32/10).

Academic Work

2022

Instituto Tecnológico de Buenos Aires

Teaching Assistant for Cell and Molecular Biology

- Prepared and supervised lab experiments.
- Guided students in protein and nucleic acid analysis methods.

2017 - 2019

E.P. N°19 Domingo Faustino Sarmiento

Teaching Assistant for Mathematics Olympiad

- Trained elementary and middle school students for National Mathematics Olympiad.
- Developed learning strategies specific to the needs of each student.

Skills

Languages: | Spanish (native), English (C1), German (C1), Italian (B1).

Programming: | Python, Java, C, Git, Bash, Basic MATLAB, PostgreSQL, LaTeX, Arduino.

Software: | Microsoft Office (Excel, PowerPoint) | G-Suite | 3D Modeling (SolidWorks, Siemens NX) | Adobe Photoshop.