# Fabian Martinez Rincon

+54 221 3529440 fabianmartinezrincon.123@gmail.com

## ADDITIONAL INFORMATION

For further details about my professional background, please visit
https://github.com/Fabian-Martinez-Rincon or https://rincondelfabo.vercel.app/ .

## WORKING EXPERIENCE

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| 01/09/2023 - today | **Testing Engineer** Gaming Labs Sudamerica<br>I developed software in Python using Pandas, PyGetWindow, PyAutoGUI, and Tkinter to automate data entry on gaming machines, saving significant time for the company. I managed and automated permission administration in Linux using ACL and Bash Scripting |
| 01/03/2022 - 12/2022 | **Tutor** UNLP \| Informatica<br>Served as an advanced tutor, facilitating the adaptation of new students and providing essential academic and administrative guidance |
| 01/03/2020 - 01/03/2021 | **Backend Developer Intern** UNITEC - Project Arduino<br>During my internship, I mastered Arduino tools and modules for project implementation and created a static webpage using CSS, HTML, and JavaScript on GitHub Pages. |

## EDUCATION

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| 01/02/2021 - today | **Bachelor of Systems** UNLP \| Informatica<br>Skilled in Java and design patterns, Agile methodologies (Scrum), PostgreSQL, SQL, Linux, and relational databases. Proficient in Bash scripting, Python, Flask, and front-end technologies including HTML, CSS, JavaScript, React, Tailwind and Vue.js |
| 01/03/2014 - 01/10/2020 | **Electronic Technician** Albert Thomas EEPT N° 6<br>Basic knowledge of C++, developed temperature converters in Visual Basic, and practical projects with Arduino. |

## ACHIEVEMENTS/RECOGNITIONS

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| 27/10/2023 | **Hackaton Soluciones para la inclusión** UNLP \| Informatica<br>I gave a talk at the 'Solutions for Inclusion' hackathon, held at the UNLP Informatica |
| 29/06/2023 | **NOTE** UNLP \| Informatica |

I was recognized by the president of the UNLP for my outstanding performance at the event. For more details, please see the official UNLP note

31/05/2023    **UNIDEA 2023** UNICEN | Tandil
I served as the leader of the winning project at the UNIDEA 2023 entrepreneurship event, which saw participation from students and graduates from various universities.

01/10/2022    **Space-App Challengue** UNLP | Informatica
I participated in the 'Space-App Challenge' hackathon, where I presented and documented the software alongside a team of three people