



Trebino Eric

Information Systems Engineering student

Currently in the fourth year of the program, specializing in the field of cybersecurity and seeking new experiences to enrich my professional development

CONTACT

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📍 La Plata, Buenos Aires
Argentina

COMPETENCY

Software Development

- Creative process in software development.
- design, build, and improve software that solves real-world problems.

Cibersecurity

- Understanding of how to protect systems and data from digital threats
- Web vulnerability analysis and penetration testing to detect and exploit security flaws.
- Application of best practices to secure applications and infrastructure.

ABILITIES

- Commitment
- Proactivity
- Teamwork
- Communication
- Problem-solving and optimization
- Continuous learning

LANGUAGES

- Español - Native
- English - B2 (Upper Intermediate)

Education

Undergraduate degree in Information Systems Engineering

Universidad Tecnológica Nacional, Facultad Regional La Plata - (2020 - Present)

English

Institute New English School - Certificate of completion
Florencio Varela - (2007 - 2019)

Certificates

Junior Cybersecurity Analyst - Ethical Hacker

Cisco Networking Academy

Microsoft Certified: Azure AI Fundamentals

American Council on Education - examen AI-900: Microsoft Azure AI Fundamentals

CTF Cybersecurity Competition - 3rd Place (Regional)

HackLab UTN - GISSIC, Argentina - 2024

Scientific Publication Author - "Tutor Virtual UTN"

5th National Conference on Engineering and Society for Sustainable Development - 2024

Scientific Publication Author - "Evaluación de seguridad"

Cybertech Women UNAD - 2025

Experience

Researcher and Analyst in Cybersecurity

GIC LINES UTN-FRLP - (2024 - Present)

- Conduct research on cybersecurity trends, tools, and attack techniques.
- Perform web vulnerability analysis and penetration testing in academic and lab environments.
- Collaborate on the development of awareness and training resources for students and professionals.
- Participate in Capture The Flag (CTF) challenges and real-world simulations to strengthen practical skills.

Researcher and Developer in Artificial Intelligence

AI Laboratory UTN-FRLP - (2023 - 2024)

- Designed and developed a chatbot aimed at supporting academic activities and enhancing student interaction.