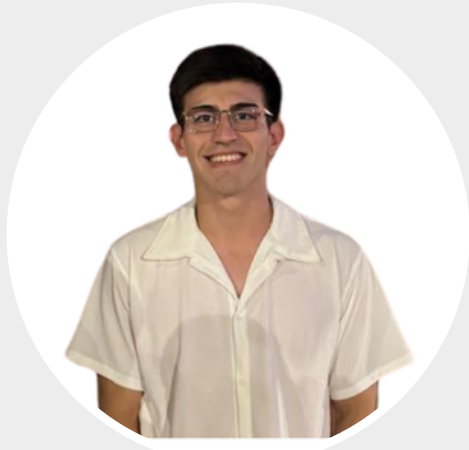




LAUTARO EZEQUIEL TRIGO

FULL-STACK DEVELOPER AND
CYBERSECURITY ANALYST

Full Stack Developer with a focus on Security, specializing in the MERN stack and Next.js. I possess a robust foundation in software development, complemented by concurrent university studies in Computer Science and Cybersecurity, and bolstered by a Google Professional Certification in Network Security. My methodology emphasizes the creation of high-performance, scalable web applications, incorporating secure development practices (OWASP, strong authentication, and data protection) from the initial line of code.



CONTACT

📞 **(+54) 3825-622391**

✉ **lautarotrig@gmail.com**

📷 **@lauti_trigo10**

🐙 **LeTrigo**

🌐 **lautarotrig.dev**



EDUCATION

**Bachelor of Science in
Computer Science (In progress)**

21st Century Business University

**Bachelor's Degree in Cyber
Defense (In progress)**

UNDEF - THREADED

**Diploma in Full-Stack Web
Development, Numen Academy
(2025)**

Atlantis University



EXPERIENCE AND PROJECTS

**Software and Web Application Development
(Freelance) | January 2024 – Present**

Professional Web Platform – Chilecito Pediatric Center:
Design, architecture, and deployment of the official
landing page (centropediatricochilecito.com.ar), enhancing
the user interface and the digital presence of the center.

**Cashier and Commercial Management |
Cuello Construcciones (August 2019 – 2021)**

Management and reconciliation of daily sales,
preparation of technical budgets for clients, and
finalization of in-person and telephone sales.



TECHNICAL COMPETENCIES

- Frontend: React, Next.js, JavaScript (ES6+), HTML5, CSS3, Tailwind CSS.
- Backend and Database: Node.js, Python, Express, MySQL, PostgreSQL, MongoDB.
- Tools and Security: Git, GitHub, Linux, SQL (Security Analysis), Vite, Vercel, Railway.
- Other skills: Artificial Intelligence (Prompt Engineering), Canva Design.
- Security and Tools: Network Security, OWASP Top 10, Linux/CLI.



LANGUAGES | CERTIFICATIONS

English language

Cambridge International Certificate - Level
First - B2

**Professional Cybersecurity Certificate –
Google / Coursera (2026)**

Specialized training in network security,
vulnerability assessment, automation
utilizing Python, and risk management
employing Linux and SQL.

**Artificial Intelligence & Prompt
Engineering:**

Academix Institute - 2025