

Simón Riberi Zunino

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WORK EXPERIENCE

2024 – Current

WEB DEVELOPER (Supervised Technical Practice) | LaCiS – Universidad Nacional de San Luis – <https://lakis.unsl.edu.ar/>

- Design, development and maintenance of the laboratory's official website, applying web design and software engineering principles.
- Carried out the internship as the final Supervised Technical Practice of the Web Technician degree.
- Worked under the Scrum methodology for agile project management.

2024 – Current

FREELANCE WEB DEVELOPER | Independent

- Design, development and deployment of custom websites and web applications for clients, using JavaScript, TypeScript, React, Node.js, PHP and WordPress.
- Requirements gathering and direct client communication, supporting each project from analysis through delivery and maintenance.
- Project portfolio available at simonriberi.dev.

2024 – Current

IT INFRASTRUCTURE & NETWORK SUPPORT ASSISTANT | Estación de Servicio Pela Hnos.

- Provided technical support and IT infrastructure management in a high-demand commercial environment.
- Configured and maintained LAN/WAN networks, hardware, antennas and POS terminals.

2024 – Current

HARDWARE & SOFTWARE TECHNICAL SUPPORT | Independent

- Delivered autonomous technical support: diagnosis, repair and preventive maintenance of hardware and software.
- Installed operating systems, configured networks and served clients directly.

TECHNOLOGY SKILLS

Programming Languages: JavaScript, Java, C, PHP, Python, Golang.

Frameworks & Libraries: TypeScript, Node.js, React, CodeIgniter.

System Design & Architecture: Requirements analysis and diagramming (UML, use case, database, and other system models).

Tools & DevOps: Docker, Git.

Networks & Infrastructure: LAN/WAN configuration and maintenance, TCP/IP, DNS and DHCP administration.

EDUCATION AND TRAINING

2022 – 2026

WEB TECHNOLOGY UNIVERSITY DEGREE (Tecnatura Universitaria en Web) | Universidad Nacional de San Luis (UNSL)

Graduated. Comprehensive training in web and software development: front-end and back-end programming, database design, systems analysis and design, and software engineering applied to real-world projects. Developed teamwork skills with agile methodologies, project management, problem solving and effective communication.

2013 – 2018

SECONDARY SCHOOL DIPLOMA – Bachiller en Administración | Escuela Normal “Juan Pascual Pringles”, UNSL

CERTIFICATIONS

2024 | Professional Backend Developer Diploma (202 hs) | Universidad Tecnológica Nacional (UTN) – Facultad Regional Buenos Aires

2024 | Advanced Web Programmer Course (105 hs) | Universidad Tecnológica Nacional (UTN) – Facultad Regional Buenos Aires

2024 | Web Development with PHP and WordPress | Universidad Tecnológica Nacional (UTN) – Facultad Regional Buenos Aires

2018 | English Certification B2 – First Certificate in English (FCE)

LANGUAGES

SPANISH Native | **ENGLISH** Upper Intermediate (B2, FCE)