



Montenegro Pastrana Stefany

Stefany.mon73@gmail.com
Argentina, Tucumán
(+54) 3816591850
[LinkedIn](#)

Software Developer / FullStack Developer

Professional with solid experience in web development and a meticulous focus on quality and precision. Competent in frontend technologies, specializing in React, Next.js, and Angular for efficient and scalable applications. Known for solving problems creatively and delivering innovative solutions. Skilled in team collaboration and staying up-to-date with the latest tech advancements to continuously optimize development processes and improve project efficiency.

Technical Habilities

Frontend : JavaScript, TypeScript, HTML, CSS, React, React Native, Next.js, Angular, Redux, Jest, Tailwind
Backend : Node.js, Java, Python, Express, JWT, C++, C#, MongoDB, MySQL, PostgreSQL Cloud Services - AWS
Design: Figma, Adobe Photoshop, Adobe Illustrator, Wordpress

My Portfolio [Web Site](#)

Here i highlighted several projects with a strong focus on Next.js, Tailwind CSS, and unique design details. This portfolio reflects my commitment to detail and provides valuable insight into my ability to create dynamic and user-friendly web applications.

WORK EXPERIENCE

Municipality of San Miguel de Tucuman - CIAM

- FullStack Developer / (February 2024 - September 2024)

- Designed and utilized scalable software architectures, improving application performance and reducing workload by 20%.
- Solved technical problems and debugged errors, resulting in a reduction of reported errors and better application stability.
- Contributed to technical documentation, which agilized the process of incorporating new developers by 40%.
- Developed an Animal Adoption platform using React, Node.js and MySQL with detailed administration panels and statistics.

Private Professor / (June 2022 - Present)

- Provided personalized classes to Adults and Adolescents in Statistics, Algorithms, Data Bases, Mathematics, English and Programming, adapting the content to the needs and level of each student.
- Developed effective communication skills and pedagogical techniques to facilitate learning.

EDUCATION

National Technological University - Computer Programming / (May 2022- September 2024)

National Technological University - Systems Engineering / (March 2021 - December 2023)

Languages

- English C1
- Korean B1
- Spanish

CERTIFICATIONS

- User experience (UX/UI) - Education IT
- Introduction to Cybersecurity - Education IT