Federico
Head AI Engineer – AI Innovations & Software Development
Uruguay

AI Engineer with over 5 years of experience leading next-gen solutions in SaaS. Spearheaded a 70% sales gain via AI innovations.

SKILLS

Skills: AI Solutions Development • AI Strategy Integration • Full-Stack Web Development • Mobile Application Development • UI/UX Design • Project Management • Client Engagement • Cross-functional Collaboration • Decision Making • Problem Solving • Team Leadership • Mentorship • React • React Native • Node.js

Languages: Spanish (Native); English (Fluent)

PROFESSIONAL EXPERIENCE

Aurora Ideas — Uruguay   Jan 2024 – Present
Head AI Engineer

- Lead AI initiatives to drive technological advancements and foster a culture of innovation within the organization, resulting in a 20% increase in project efficiency.
- Spearheaded the development of cutting-edge AI solutions, enhancing product capabilities and market reach by over 50%. 50% enhancement
- Collaborated with cross-functional teams to define AI strategy and integrate AI-driven features into existing products, reducing development time by 30%.
- Developed an AI-driven platform that improved legal research time from days to minutes, boosting legal services efficiency by 200%.
- Increased legal sector market penetration by 70% within 2 months through innovative Gen AI solutions.
- Implemented AI strategies that aligned with business goals, resulting in strategic partner engagement growing by 35%.

String and Key — USA   Jan 2022 – Jan 2023
Software Engineer

- Developed a hassle-free online insurance tool that eliminates the need for medical examinations, facilitating use by 25%.
- Integrated cutting-edge technology to streamline user experience, reducing paperwork by 60% and simplifying insurance processes by 45%.
- Contributed to the development of a platform that tailored insurance plans to individual needs, accessed by 90% of users via mobile.

Effectus Software — Uruguay   Feb 2020 – Jan 2025
Software Engineer

- Delivered world-class user experiences by building full-stack web and mobile applications using React, React Native, and Node.js, contributing to a 40% client satisfaction improvement.
- Actively involved in UI design and implementation, translating client visions into functional and pleasing interfaces achieving a 35% increase in user engagement.
- Facilitated client decision-making processes, ensuring alignment with project goals and fostering successful outcomes with a 50% reduction in project delays.
- Successfully published and optimized multiple applications on the App Store and Google Play, increasing user base by 55%.

EDUCATION

Universidad ORT — Uruguay
Systems, 2024
Grades average of 94% (GPA: 3.9)

Presented by near