

Santiago Olaciregui

Software Engineer

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EDUCATION

04/2024 – present **Universidad de Buenos Aires**, Specialist in Artificial intelligence
Buenos Aires,
Argentina

02/2018 – 12/2023 **Universidad Nacional del Sur**, Software Engineer
Bahía Blanca,
Argentina Grade Average: 8.35

PROFESSIONAL EXPERIENCE

10/2024 – present **DataVoices**, Software Engineer
Remote
Developed and deployed a chatbot as a final project for specialization, leveraging OpenAI's LLM and integrating it with WhatsApp to improve response times and customer service quality. The dashboard was created with Node.js and React.

06/2024 – 12/2024 **Freelance**
Remote
Business analysis and development of backend and frontend for an e-commerce platform for a furniture store, using PostgreSQL, React, and Node.js. The system has enhanced business sales and centralized information.
Designed an AI interviewer using Retell and OpenAI models, combined with React and Node.js, to automate audio-based interview processes and technical assessments for candidates.

09/2023 – 06/2024 **Zyzygy Inc.**, FullStack Developer & Monitoring
Remote
As a Fullstack Developer, I developed functionalities integrating platforms through Google Cloud Platform, using Java Spring for backend and React for frontend. I implemented monitoring solutions with Grafana and Centreon to optimize system performance and availability, providing customized dashboards for international clients. My work enhanced operational visibility, reduced response times, and improved customer experience.

07/2022 – 01/2023

Bahía Blanca,
Argentina

Neocomplexx, Internship

I developed back-end features and designed test cases in Node.js with MongoDB, focusing on improving the quality of life for university students. My contribution, integrated into an ongoing project, drove the progress and refinement of the final product, achieving its successful delivery.

09/2021 – 12/2021

Bahía Blanca,
Argentina

Universidad Nacional del Sur, Internship

I designed and developed a CRUD repository for secretary of Culture and Extension of the University, integrating a web page for system maintenance and public data visualization. I used frameworks such as Laravel for the back-end and Vue.js for the front-end, with MySQL as the database. The project enhanced internal management and facilitated public access to information.

SKILLS

PHP • JavaScript • Java • C • Kotlin • TypeScript • Python • MySQL • PostgreSQL • MongoDB • NodeJS • Express • Laravel • Vue.js • React • NextJS • Pytorch • TensorFlow • Docker • Grafana • Airflow • Metaflow • Git • GCP • AWS • Redis • Agile Methodologies • CI/CD

LANGUAGES

English — B1

Spanish