



# SIMÓN OCAMPO

## SYSTEMS ANALYST

## SYSTEMS ENGINEERING STUDENT

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### CONTACT INFO

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### EDUCATION

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**2016-2021**  
**INSTITUTO DE ENSEÑANZA**  
High School Diploma in Social Sciences (Average: 9.6 over 10)

**2022-**  
**UTN LA PLATA**  
Systems Engineering (4th Year)  
Systems Analyst

### SKILLS

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Full Stack Development  
React.js  
Django  
Python  
Adobe Photoshop  
Philosophy of Religion  
Analytic Theology

### LANGUAGES

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Spanish (native)  
English (advanced)

### PROFILE

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Systems Analyst and Fourth-year Systems Engineering student with experience in Full Stack development, project management, and software solutions. Independent researcher with publications in international Q1 journals on philosophy of religion and theology. Strong analytical skills and advanced writing abilities for projects and academic papers. Enthusiast of emerging generative AI technologies.

### EXPERIENCE

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- **Software for the visually impaired (Python)** 2023 - PRESENT  
  
Development of an adaptability module for data acquisition software, aimed at visually impaired users, utilizing simplified keyboard navigation, voice commands, text-to-speech and speech-to-text, and an interface with sound.
- **Web App for Kinesiology Center** 2024 - 2025  
  
Development of a web app using Django + React for a kinesiology center, allowing management of medical records and connection with other systems to obtain relevant data for the center.
- **Publication of academic papers** 2024  
  
Academic writing and publication in the International Journal for Philosophy of Religion (Q1). Ocampo, S.T. Strategies for Stage II of Cosmological Arguments. Int J Philos Relig 96, 55-88 (2024). <https://doi.org/10.1007/s11153-024-09911-7>