ROLAND SCHLÖSSER

CIVIL ENGINEER IN COMPUTER SCIENCE

- Birth date: 21st of march, 1991
- ID: 17.956.674-5
- Nationality: Chilean

CONTACT

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FORMAL STUDIES

2026
UNIVERSIDAD DE LOS ANDES

- Civil Engineer in Computer Science

2009
COLEGIO ALEMÁN DE SANTIAGO

- Math PSU Score: 834/850
- Language PSU Score: 669/850
- Science PSU Score: 744/850

SKILLS

- CI/CD
- Web development
- Agile development
- Kanban workflow
- Django
- Quasar
- C++
- C
- Serverless
- Passionate
- Punctual
- Patient
- Emotional intelligence
- Empathic
- Passion for teaching

TRANSVERSAL SKILLS

- Excel (Advanced)
- Google Sheets (Advanced)
- HTML (Intermediate)

LANGUAGES

- English (Advanced)
- Spanish (Fluent)
- German (Basic)

PROFILE

Chilean willing to relocate to New Zealand, experienced in building production web applications with Python, Django, PostgreSQL, Vue.js, TypeScript, AWS, Docker, and CI/CD. Currently working at ShareMaq across full-stack development, architecture, code reviews, and deployments. Teaching Assistant with experience teaching and mentoring students in Programming, OOP, Data Structures & Algorithms, and Software Design.

WORK EXPERIENCE

Sharemaq DEC, 2024 - FEB, 2025

Pre-professional Engineer Internship

- Worked in the engineering department:
  - Developing new features of the two applications the company has
  - Implementing features or fixing bugs

Professional Engineer Internship DEC, 2025 - FEB, 2026

- Continued my work in the engineering department.

Part-Time MAR, 2025 - JUL, 2026

- Continued my work in the engineering department.

Full-Time **AUG, 2026 - PRESENT**

- Continued my work in the engineering department.

Universidad de los Andes MAR, 2014- JUL, 2026

Teacher Assistant in the following subjects:

- Object Oriented Programming (Python and Funcional Programming with Javascript)
- Programming (Python)
- Web Technologies (Ruby on Rails)
- Applied Algorithmic Thinking (Python)
- Software Design (Design Patterns)
- Python & Databases (Python, SQL, Web Scrapping and APIs)

Types of TAs:

- **Laboratory Assistant**: In charge of helping and answering students inquiries about the assignment.
- **Project Assistant**: In charge of grading and guiding students on the course projects.
- **Coordinator**: In charge of the class, keeping track of student's grades, as well as leading and guiding other teacher assistants.
- **Teaching Assistant**: Analyzes, guides and develops excercises with the students to prepare for the laboratory assignments and exams.

PERSONAL PORTFOLIO

MediaShelf

GitHub Repository

MediaShelf App

Relovia

Backend GitHub Repository

Relovia App

Frontend GitHub Repository