

ARIEL GRANDA SOLANO

SYSTEMS ENGINEER STUDENT



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Heredia, Costa Rica

ABOUT ME

I'm characterized by a passion for continuous learning. My leadership, proactivity, and discipline have stood out in challenging technology projects and team management. As a self-learner, I acquire skills easily and adapt to changes. I'm motivated by innovation, commitment, and both personal and group growth. I'm interested in developing myself in the fields of **cloud computing**, **cybersecurity**, **virtualization**, and **DevOps**.

MAIN SKILLS

TECHNICAL SKILLS:

- Advanced programming skills (C++, Python, Java, JavaScript).
- Django Rest framework, gRPC and React.
- Docker containers.
- Linux.

SOFT SKILLS:

- Critical thinking and problem solving.
- Conflict resolution and adaptability.
- Teamwork and leadership.
- Working under pressure.

EDUCATION

2021 - 2023 | DIPLOMA IN COMPUTER APPLICATION PROGRAMMING

National University of Costa Rica

2021 - PRESENT | BACHELOR'S DEGREE IN SYSTEMS ENGINEERING

National University of Costa Rica

EXPERIENCE

2020 - 2022 | TECHNICAL SUPPORT | INDEPENDENT

Independently repaired and installed computers, gaming consoles, and phones for clients, in addition to providing support and advice

2022 - 2023 | TUTOR | UNA COSTA RICA.

Tutored groups of students in computer fundamentals using C++, teaching them object-oriented programming.

2023 - PRESENT | SOFTWARE DEVELOPER - JUNIOR SCRUM MASTER | CIMPA UCR

As part of a course project, currently collaborating with a company, developing a complete transactional software solution, applying the Scrum framework and utilizing technologies such as MySQL, Docker Django rest and React.

LANGUAGES

- **Spanish:** Native level
- **English:** B2 level