

Tomas Castro Echeverria

Computer Engineering Student

ABOUT ME

I am a highly adaptable and motivated individual with strong teamwork and problem-solving skills. I enjoy learning new technologies, collaborating with others, and finding efficient solutions to complex challenges. My goal is to grow as a cloud professional and eventually become a Solutions Architect.

PROFESSIONAL EXPERIENCE

Event Supervisor & Logistics Coordinator

La Gracia by Marcela's Bakery, 2016 – Present

- Coordinated event logistics and managed personnel during high-volume events
- Oversaw food production and ensured timely delivery and service
- Developed leadership and problem-solving abilities applicable to IT project coordination

Sales Associate

Tienda Génesis, January 2025 – May 2025

- Delivered personalized customer service and processed sales transactions
- Operated cash register and managed payments with accuracy
- Maintained store organization and assisted with inventory restocking
- Enhanced communication skills and attention to detail in fast-paced environment

Software Development Intern

Capris Engineering S.A., September 2025 - December 2025

- Developed and implemented a new feature for an internal web application built with C#, improving functionality and user experience for company employees.
- Designed and optimized Oracle database structures for a new enterprise application using PL/SQL.
- Developed and maintained Oracle HTP reports, supporting data analysis and business decision-making.
- Collaborated with cross-functional teams, enhancing adaptability, teamwork, and technical problem-solving skills in a real-world software environment.

LANGUAGES

Spanish

Native

English

C1

SKILLS

- Programming Languages: Python, Java, C#, JavaScript
- Web Development: HTML, CSS, .NET, React, Django
- Databases: Oracle, SQL Server, MongoDB, Firebase
- Cloud & DevOps: AWS (Foundational knowledge), Git, GitHub, GitLab Docker (basic)
- Other Tools: Visual Studio, VS Code, Postman, Figma

EDUCATION

- UlaCit- Bachelor's Degree in Computer Engineering, (2023 - 2026)
- Relevant coursework: Software Development, Databases, DevOps.
- Participation in projects related to MVC applications and mobile app development