

VICENTE KÖHLER

Internship Candidate

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PROFESSIONAL PROFILE

I am a student of Industrial Civil Engineering and Computer Civil Engineering at Adolfo Ibáñez University, with a keen interest in technological development, strategic consulting, and process optimization. My education has equipped me with skills in programming, data analysis, finance, and mathematical modeling, allowing me to approach challenges with an analytical mindset focused on continuous improvement. I aim to thrive in dynamic and innovative environments where I can combine technical and management skills to create impactful solutions and contribute to the digital transformation of organizations.

EXPERIENCE

Kaufmann Chile

Av. Las Condes 12250, Vitacura

Operations Intern

12/2023 - 01/2024

Kaufmann is one of the leaders in the automotive sector in Chile, the official representative of Mercedes-Benz and other brands of the Daimler Group, specializing in transport solutions, heavy machinery, and after-sales services.

- During my internship at Kaufmann Chile, I assisted with electrical diagnostics, troubleshooting, and maintenance of mechanical and electromechanical systems. This experience allowed me to apply technical knowledge in a demanding environment, develop operational judgment, and enhance skills in teamwork and the adaptability to complex processes.

STRENGTHS

 Analytical Skills

 Proactivity

 Teamwork

 Adaptability

 Results-Oriented

 Commitment and Responsibility

EDUCATION

Adolfo Ibáñez University

Bachelor's in Industrial Civil Engineering

2022 - Present

Adolfo Ibáñez University

Bachelor's in Computer Civil Engineering

2022 - Present

Colegio Mayor de Peñalolén

Elementary and High School Education

2008 - 2021

LANGUAGES

Spanish Native ●●●●●

English Advanced ●●●●●

SKILLS

Python • R • C++ • Data Manipulation • Artificial Intelligence • Machine Learning • Data Mining • Statistical Tools • Computational Networks and Architecture Fundamentals • Basic Relational Database Management • SQL • NoSQL

Mathematical Modeling • Probability • Data Analysis • Process Optimization

Accounting and Management Control • Corporate Finance and Economic Project Evaluation • Applied Microeconomics and Macroeconomics • Operations Research and Decision Analysis • Industrial Process Design and Evaluation • Leadership Skills • Innovation