**Javier Alonso Merino González**

*Computer Engineer Adolfo Ibañez University*

*Phone: (+56) 9 87273850*

[javier.merinogonz@gmail.com](mailto:javier.merinogonz@gmail.com)

*Work experience in project managment, IT consulting, system implementation and web development. I stand out for being a self-taught person. Additionally, I have a knack for building strong relationships in diverse environments, which has proven to be an asset in my career. As a STEM enthusiast, I am constantly motivated to learn and expand my knowledge in order to stay up-to-date with the latest trends and advancements in the field.*

Work Experience

**Ulog**

**Value chain and process team**

**Valparaíso, Chile • July 2022 – October 2022**

*Analyst and IT consultant, operations management and control of the Transport Management System (TMS) and Warehouse Management system(WMS) at a national level (9 branch offices). Implementatión of Power BI models for the reports of the systems.*

**AGEA**

**Website maintenance**

**Santiago, Chile • 2019 - Present**

*Work in the process of creating and updating content, digital image and design consultant of the company.*

Academic Information

**Universidad Adolfo Ibáñez**

Master in Engineering Science

Viña del mar, Chile • 2022 - Present

**Universidad Adolfo Ibáñez**

Computer Engineering

Viña del mar, Chile • 2019 - 2022

**Universidad de Valparaíso**

Civil Engineering

Valparaíso, Chile • 2013 - 2018

Other Knowledge and Activities

*- Current assistant on the Computer Engineering lab in Universidad Adolfo Ibáñez*

*- Qubit by Qubit, Introduction to Quantum Computing with IBM Quantum (2020-2021, 105 hr).*

*- Certification course taught by Huawei HCIA - Artificial Intelligence.*

*- WINTER SCHOOL CEPR Universidad Adolfo Ibáñez, spatial data and machine learning methodologies in R.*

*- Private teacher of mathematics and physics, high school level.*

Additional Information

**Nationality:** Spainiard – Chilean

**Date of Birth:** 04/08/1994

**Marital status:** Single

**languages:** English (advanced), Spanish (Native)

**Programming languages and platforms:**

C, C++, Java, Python(sklearn, numpy, pandas) , SQL, HTML, CSS, Linux, GitHub, Docker,.

Professional objectives

*I aspire to participate in research and development projects at the forefront of STEM fields. Through this, I hope to both contribute and learn, working towards advancing technological solutions that simplify processes and make them more accessible to users. By doing so, I aim to facilitate abstraction at the application level.*