Javier Alonso Merino González

Computer Engineer Adolfo Ibañez University
Phone: (+56) 9 87273850
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.