Javier Alonso Merino González

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Student of Computer Engineering at Universidad Adolfo Ibáñez. STEM enthusiast and motivated by learning new ways of applying them in different scenarios, I stand out for being self-taught and with extensive training in topics such as adaptive leadership and group mobilization.

Work Experience

AGEA
Website maintenance
Santiago, Chile • 2019 - Present
Work in the process of creating and updating content, digital image and design consultant of the company.

Electronic device technician
Personal business
Viña del mar, Chile • 2014 - Present
Computers and cell phones technician, solving problems on software and hardware.

The Summit at Snoqualmie
Winter season reinforcement
Washington State, USA • December 2019 – March 2020
Lift Operator supervisor, access control to the slopes.

Other Knowledge and Activities

- 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: Chilean – Spanish
Date of Birth: 04/08/1994
Rut (ID): 18.782.471-0
Marital status: Single
languages: English (advanced), Spanish (Native)
Programming languages and platforms:
Python, C , SQL & NoSQL, HTML, CSS, GitHub, Docker, Java.

Academic Information

Universidad Adolfo Ibáñez
Computer Civil Engineering
Viña del mar, Chile • 2019 - Present

Universidad de Valparaíso
Civil Engineering
Valparaíso, Chile • 2013 - 2018

Colegio Capellán Pascal
High school
Viña del Mar, Chile • 2011 - 2012

Professional objectives

Participating in research and development on the forefront of STEM projects, with this, I seek to be a contribution and at the same time learner, in order to advance in technological solutions that can facilitate processes and abstract users at a simpler application level.