

VICTOR COSTA ATAIDE

MECHANICAL ENGINEER

OBJECTIVE

Mechanical engineer looking for an opportunity to work in his field of training

TECHNICAL ABILITIES

Intermediate Office Package
Basic Arduino
Basic SolidWorks
Basic Autocad
Intermediate PVSOL

IDIOMS

Portuguese - Fluent / Native

Advanced English

Basic Spanish

CONTACT

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Cônego, Nova Friburgo - RJ, 28621300
Availability for housing in Rio de Janeiro - RJ

EXPERIENCES

Math and Physics Tutor

Freelancer | June 2017 to April 2018

-Math and physics tutor for elementary, high school and college entrance exam preparation.

Evosolar Nova Friburgo

Intern | July 2021 to January 2022

Photovoltaic Studies Engeneer | January 2022 to present

-Responsible for photovoltaic projects and studies and coordination of installation teams

ACADEMIC FORMATION

Universidade do Estado do Rio de Janeiro

Bachelor of Mechanical Engineering

- From Aug. 2015 to May. 2023

- Undergraduate student in soft physics for 2 years. Presentation at SEMIC UERJ 2019/2020 about the project "improvement of a fixed bed flow system with coal as a porous medium and study of the wall effect. Validation of mathematical models."

-Publication of an article at the Brazilian chemical engineering congress (twenty-third edition) with the title "influence of the wall effect on flow in a fixed bed."

CERTIFICATES

-Mechanical Manufacturing Processes Course - FirjanSenai - 40 hour workload - from 3/16/2019 to 6/8/2019

-High Intermediate English Course - Cultura Inglesa - 230 hour workload - Graduated on 12/21/2011

-Basic SolidWorks Course - Unievrsidade do Estado do Rio de Janeiro, Instituto Politécnico - 24 hour class load - from 02/19/2019 to 03/15/2019

-X-ray Diffraction and Rietveld Method Course - Universidade do Estado do Rio de Janeiro, Instituto Politécnico - 15 hour class hours - from 10/22/2018 to 10/25/2018