DANIEL TELLO

Industrial Engineering

ABOUT ME

Industrial Engineering Austral University of Chile, academic exchange in UNAM (Mexico). Self-taught Java, Python, SQL . Website development (ecommerce and blogs). Operation research and systems modeling.

SOFTWARE

•Microsoft Office, Lingo, MPL, ILOG CPLEX, Bizagi, Bsale y Bsale Ecommerce, Wordpress, Woocomerce, Java, MySQL, Postgresql, R, Python. Google Data Studio

LANGUAGE

Intermediate English
Intermediate French
Spanish

CONTACT INFO

Phone: +56943425716
Phone: +52 5545019328
Email: dtellogaete@gmail.com
LinkedIn: @dtellogaete
GitHub: github.com/dtellogaete
Blog: medium.com/@dtellogaete

EXPERIENCE

Consulting -Solver Austral - Chile 2017 a 2022
Development of Business Intelligence applications with R and Python. Google Cloud Platform. Web Apps Not Code. Consultant specialized in solving problems for clients in the areas of operations, inventory control, distribution, sales, ecommerce and business plans

Content Creator - DesafioLatam 2019-20
Content creator and auditor of class about ecommerce and project evaluation

Business Manager- Jamaica Tea - 2016-21
Management of operations, acquisitions, sales and ecommerce

Class Assistants - Austral University of Chile-2012-15
Class assistantas in Chemestry and Operation Research

Seller - Cencosud - 2010-11
Seller in the children's and toys section

EDUCATION

Full Stack Developer - Desafío Latam 2022
JavaScript - In Progress

Criptocurrency - Bootcamp -2021
Binance

Data Mining -2020
Pontifical Catholic University of Chile

Python - 2020
Google

Analista desarrollador de Aplicaciones 2018-19
Sence - SFIA Certification

Ingeniería Civil Industrial 2011-2017
Austral University of Chile

Industrial Engineering 2016
National Autonomous University of Mexico

PUBLICATIONS AND CONFERENCES

- VII International Engineering Conference. Lima, Peru (2014).
- Enginering Magazine, Business and Innovation. Vol.1, N°1. Bogota, Colombia (2015).
- XIX Pan American Conference of Traffic and Transportation Engineering and Logistics. Mexico City, Mexico (2016).
- Industrial Engineering. Mérida, Yucatán, México (2016).
- XVIII Latin Ibero-American Conference on Operation Research. Santiago, Chile (2016).
- Optimization and Simulation of Fuel Distribution. Case Study: Mexico City. Springer International Publishing AG 2017.