

JORGE ALVAREZ



Personal details

- Name**
Jorge Alvarez
- Address**
Lima, Peru
- Email**
winninglero@gmail.com
- Nationality**
Peruvian and french
- LinkedIn**
<https://www.linkedin.com/in/jorgealvarezo/>
- Website**
<https://jorgealvarezo.github.io/>

Skills

- ArcGIS and AutoCAD
- Power Bi
- Web scraping
- Numpy, Pandas and Tensorflow
- Python and Jupyter Notebook

Languages

- Spanish
- English
- French

Hobby

- Play videogames

I am a passionate enthusiastic of Data Analyst and Data Scientist, always curious about the latest trends in the Data world. My degrees are: Technician degree in Surveyor at SENCICO, Bachelor's degree in Environmental Engineering at UNFV, Graduated in Master Degree in Mining and Environmental Management at UNMSM. My previous work experience was in Environmental Engineering specifically in GIS and CAD softwares.

Work experience

Geographic Information System Specialist (GIS) Jan 2022 - Present
None (Freelancer)

Design and draw thematic maps for environment projects. Aptitudes: ArcGIS, ArcPy and Python.

Geographic Information System Specialist (GIS) Feb 2018 - Dec 2021
JCI Ingeniería & Servicios Ambientales, Lima, Peru

Design and draw thematic maps for environment projects. Constantly update the internal geographic database. Aptitudes: ArcGIS, ArcPy and Python.

Computer Aided Design Specialist (CAD) Oct 2012 - Apr 2013
OHL, Challhuahuacho, Apurímac, Perú

Draw, design and doing some calculations in AutoCAD Civil 3D. Aptitudes: AutoCAD and AutoCAD Civil 3D.

Education

Graduated in Data scientist 2023
Platzi

Graduated in Data analyst 2022
Platzi

Graduated in Master Degree in Mining and Environmental Management 2018 - 2019
UNMSM, Lima, Peru

Bachelor's degree in Environmental Engineerin 2007 - 2017
UNFV, Lima, Peru

Technician degree in Surveyor 2008 - 2010
SENCICO, Lima, Peru

Availability

Immediate

Various information

Projects:

- Images classification with Tensorflow:**
https://github.com/JorgeAlvarezOre/Data_projects/blob/main/Phytogeographic_classification_model_v2.ipynb
- SQL queries + Power BI Dashboard:** https://github.com/JorgeAlvarezOre/Data_projects/tree/main/SQL__Power_BI