PABLO BRANCOLI

Software Engineer | Data Scientist

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in https://www.linkedin.com/in/pablo-brancoli-0aa8191b7/

○ https://github.com/Brocoleta   PORTFOLIO

TECHNOLOGIES

Python   Typescript

Google Cloud   ML Python

AWS   Deep Learning

React   Firebase   Power BI

Excel

INTERESTS

Artificial Intelligence

Open AI   Camping

Trekking   Football   Physics

LANGUAGES

Spanish: Native
English: Advanced

ABOUT ME

Young student of Civil Engineering with a specialization in Computer Science and Data Science, passionate about providing efficient solutions through the use of advanced technologies and applying knowledge of Machine Learning and Data Science.

EDUCATION

Civil Engineering in Computer Science with specialization in Data Science | Pontifical Catholic University of Chile

📅 03/2018 – 07/2023   📍 Santiago, Chile

High School Education | San Benito School

📅 04/2004 – 12/2017   📍 Santiago, Chile

EXPERIENCE

Full Stack Developer and Data Scientist | Sundes Collection

📅 04/2021 – 07/2023   📍 Santiago, Chile

- Worked on cloud development projects using Google Cloud Platform and Firebase, achieving punctual and efficient deliveries.
- Designed and implemented a Machine Learning model to predict house prices.

Scout Leader | Scout Group Santiago

📅 04/2018 – 07/2021   📍 Santiago, Chile

- Managed and oversaw the finances of the 200-member group, optimizing resources and ensuring participation in key events.

PROJECTS

Data Science Portfolio | ○

- Portfolio of Data Science/Engineer applications, using AWS services such as S3, EC2, LAMBDA, ATHENA, and others like Apache Airflow or SnowFlake. More information in the repository's readme: https://github.com/Brocoleta/Brocoleta

Efficiency of Shilling Attacks in Modern Recommenders | ○

- Conducted a study on targeted attacks on recommendation systems, biasing their results in favor or against certain elements. The link to the document is available in the repository.