Eduardo **Ochetski Hellas**

DATA SCIENTIST

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Some stuff about me

- I have an incredible passion for Board games.
- Foreign languages are things that I learn for fun.

Education

Universidade de Brasília - UnB   *Brasília, Brazil*

STATISTICS BACHELOR   *2017*

Experience

SAS Institute   *São Paulo, Brazil*

DATA SCIENTIST - ASSOCIATE SYSTEMS ENGINEER   *Jul/2019 - Current*

- Develop and organize the Move2Cloud initiative, helping customers moving their workloads to the cloud and also enabling internal Account Executives about the theme
- Develop use cases of the SAS Viya software for IoT, Computer Vision, NLP and general Analytics
- Innovation team adavanced analytics specialist
- SAS Viya and Open Source integration reference

Stopanovski   *Brasília, Brazil*

DATA ANALYST   *jan/2019 - apr/2019*

- Forensic data analysis with Power BI, R, Python and Azure environment. SQL database management and other I.T. general activities.

Movecode   *Brasília, Brazil*

DATA SCIENTIST   *Apr/2018 - Sep/2018*

- Web scraping and data storage, NoSQL database setup (MongoDB and Cloundant), data visualizing and analysis, build statistical and machine learning models using R, Python and cloud environments.

Instituto Constituição Aberta   *Brasília, Brazil*

DATA INTERN   *2015 - 2017*

- Web scraping and data storage in MySQL database, data analysis and visualization using R Shiny library.
- Managed to profile judges with concordant votes

Highlights

SAS Customer Advisory Academy   *Cary, United States*

TECHNICAL & SALES TRAINING   *Sep/2019 - Nov/2019*

- Technologies: SAS Viya, SAS Event Stream Processing (ESP) and Open Source Integrations
- Recognized as the student with the most analytical methods knowledge

Personal Blog   *-*

PORTUGUESE   *2018 - Current*

- Personal blog about data analysis, programming and statistics
- https://pinduzera.github.io/

R Packages   *-*

GENLOGIS   *2017*

- Developed and published an R package which facilitates working with a multimodal probability distribution.
- https://cran.r-project.org/web/packages/genlogis/index.html

Brasília Without Borders   *Washington D.C., United States*

GEORGE WASHINGTON UNIVERSITY   *Aug/2014*

- Global leadership training emphasis on innovation

Skills

Statistics and Machine Learning

Experienced

R

Experienced

Python

Intermediate

SAS CASL

Intermediate

SQL

Intermediate

Other Tools

SAS, Spark, Tensorflow, SAS Viya, Computer Vision, Power BI, NoSQL Databases

Languages

English

Fluent - Toelf ITP B2

Spanish

Fluent - DELE C1

German

Basic - Centro Interescolar de Linguas de Brasília

Portuguese

Native

Other Certifications

SAS Certified Specialist

Natural Language Processing and Computer Vision Using SAS Viya 3.5   *Dec/2020*