jaymeanchante

data scientist

sobre

27 y.o.
Porto Alegre
Brazil

email
github
linkedin
kaggle

languages

portuguese, english
and spanish
notions of french and
hebrew

programming

Python R
SQL, shell, HTTP,
javascript, julia
(pandas, tidyverse,
scikit-learn, xgboost,
lightgbm, catboost,
tensorflow, keras,
pytorch, fastai,
jupyter notebook)

cloud

AWS:
Elasticsearch, RDS
Postgres, MySQL,
S3, EC2 with GPUs
APIs with API Gateway
and Lambdas
GCP:
BigQuery, Google
Storage
Dataproc processing

interests

horizontal data professional, working mostly as a machine learning engineer and salesperson showing result to a non-technical audience I'm improving myself as a deep learning practitioner and data evagelist, creating projects in computer vision, natural language processing, AI presentations and programming workshops for laypersons

education

2018-2019	**Specialization** *Data Science and Big Data*	LEG e DInf/Federal University of Paraná
2015–2017	**Masters** Applied Economics	DER/Federal University of Viçosa
2009–2014	**Bachelors** Economics	DERI/Federal University of Rio Grande do Sul

professional experiences

jul/2018 - — **4all tecnologia, Porto Alegre** — Data Scientist
Development of exponential machine learning algorithms for our Customer Data Platform. Lead data scientist in enterprise cutting edge customer algorithms for the retail, industrial and financial sectors

oct/2017 - jul/2018 — **Contabilizei Contabilidade, Curitiba** — Data Analyst
Data processing and development of financial information classification algorithm Marketing lead classification and scoring Time series predictive modelling of page views, clicks and sales Dashboards, visualizations and reports to analysts and C-levels

jul/2017 — **Klooks, Porto Alegre** — Freelancer
Financial forecasting algorithm training

aug/2017 - jan/2018 — **Many online platforms** — Tutor
Statistics and econometrics tutor, content explanation, database tidying, tables and figures, running regressions in Stata

mar/2015 - mar/2017 — **CNPq** — Bolsista de pós-graduação
Pesquisa em Economia Aplicada, modelagem econométrica usando Stata, uso de bases de dados governamentais (Censo, Pnad, Caged, RAIS), monitor de Derivativos Agropecuários, apresentação de trabalho em congressos, publicação de artigos científicos