

jaymeanchante

data scientist

about

30 y.o.
Porto Alegre
Brazil

email
github
linkedin
kaggle

languages

advanced portuguese,
english, spanish
basics of french and
hebrew

programming

Python ♥ R
Spark, mlflow
SQL, shell, html, js

cloud

Microsoft Azure:
Databricks, Data
Factory, Logic
Apps, Datalake

Amazon Web
Services:
Elasticsearch, RDS
Postgres, MySQL,
S3, EC2 with GPUs

Google Cloud
Platform:
BigQuery, Google
Storage

interests

experienced data professional, working with data engineering, data science, machine learning, visualization, agile and cloud.

worked in the marketing team for a startup, created the analytics ecosystem of a crm startup, presented data projects alongside the sales team

in the current experience deployed several models to production ranging from segmentation, fraud detection, churn, forecasts, insights and analytics

recently, developing as a data science manager and agile practitioner

education

2018-2019	Specialization <i>Data Science and Big Data</i>	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

apr/2020 -	Edenred, Paris	Staff data scientist - 2020/2021, Data science manager - 2022
	Began working as a consultant for the analytics of a fleet management platform. As a staff data scientist, deployed several models to production and supervised junior analysts. As data science manager is overseeing a team of 4 data scientists	
jul/2018 - mar/2020	4all tecnologia, Porto Alegre	Senior data scientist
	Development of machine learning algorithms for a Customer Data Platform. Lead data scientist in enterprise cutting edge customer algorithms for the retail, industrial and financial sectors. Data evangelist: speaker in internal and external meetups, instructor at workshops	
oct/2017 - jul/2018	Contabilizei Contabilidade, Curitiba	Junior data scientist
	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.	
mar/2015 - mar/2017	CNPq, Viçosa	Masters fellowship
	Applied Economic Research, econometric modelling using Stata, using government databases, Agriculture Derivatives course monitor.	