

Jordana Carnicelli

contact

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languages

Portuguese (native)
English (fluent)

programming

♥ PySpark
Python
SQL
Java
R

summary

In my career, I have been participating in several projects (in the areas of financial services, telecommunications, agribusiness, among others) in which I use Big Data and Analytics technologies, working mainly with engineering and data analysis. In this way, I was able to become familiar with the AWS environment (Redshift, S3, EC2, EMR, DynamoDB and Cloud9) and with agile design methodologies (Scrum) and Kanban, in addition to common work practices at startups. Graduating in Information Systems at USP, I am interested and seek to delve into topics related to Big Data architecture, data engineering and data science.

experience

07/2020
currently

Via Varejo

São Caetano do Sul, SP

Data Engineer

Data pipelines development and ETLs building. Continuous improvement and process governance. Multiple sources data integration into an immediate consumption layer for data exploratory analysis. Data load process end-to-end accordingly to the Business Analytics and Data Science teams' needs.

Main tools:

- Azure: Azure Blob Storage, Azure Data Factory, Azure Data Lake, Azure Databricks and Azure SQL Data Warehouse.
- Languages and Libraries: Python, PySpark, Scala and SQL.
- Data Processing: Spark.

11/2019
07/2020

Leap (KPMG & Distrito)

São Paulo, SP

Data Hacker

I worked with different teams and projects helping to develop solutions for clients. In order to offer innovation to clients' processes and businesses, the focus of my work was on data capture, processing and visualization. To achieve our goals, the work was carried out in multidisciplinary teams, however, everyone actively took part in the decisions, mixing the technical skills with the business ones. I was the responsible for all data engineering and data analysis of people transformation products, creating a better experience for users.

Main tools:

- Data Processing: pandas, nltk, numpy, matplotlib and pptx (Python libraries).
- Data Visualization: Power BI.

07/2019
11/2019

Gympass

São Paulo, SP

Data Analyst

I worked in the product team helping to understand and correlate data, bringing new visualizations and insights, besides stimulating the improvement of the architecture of events, proposing improvements and evolutions.

Main tools:

- Data Visualization: Metabase.
- Languages: SQL.

03/2019
07/2019

Orbia.ag

São Paulo, SP

Data Engineer

Mobile application development with the team, using react-native with TypeScript and AWS technologies.

Main tools:

- DevOps: Terraform and CI/CD in Gitlab.
- AWS: S3, EC2, AWS Lambda and API Gateway.

05/2017
03/2019

Accenture

Big Data Analyst

1st Project: development of new processes in the Big Data architecture in order of providing data to feed marketing campaigns.

2nd Project: data ingestion project, tables' parquet generation with Spark and data lake ingestion (HDFS).

Main tools:

- Project Management: Confluence, Jira, MS Teams, Pipefy, Scrum and Kanban.
- DevOps: Cerberon.
- Big Data: Cloudera, DynamoDB, EC2, Elasticsearch, EMR, Hadoop, Hive, Hue, Impala, Redshift, S3 and Spark.
- Languages and Libraries: Shell Script, Python and SQL.

São Paulo, SP

education

02/2016
currently

Bachelor in Information Systems
(general average 8.0, 10th place of 120 students)

USP

other qualifications

currently	Statistics for Business Analytics and Data Science A-Z (7 hours course)	Udemy
08/2020	Power BI A-Z: Hands-on Power BI Training for Data Science (4.5 hours course)	Udemy
06/2020	Pipefy Process Management Advanced (certification)	Pipefy
05/2020	Pipefy Process Management (certification)	Pipefy
02/2019	Hadoop Foundations - Level 1 (5 hours course)	Cognitive Class - IBM
11/2018	Big Data Foundations - Level 1 (3 hours course)	Cognitive Class - IBM
10/2018	Big Data Analyst (certification)	Itcerts
10/2018	Big Data Foundation (certification)	Itcerts
10/2018	Cloud Security Foundation (certification)	Itcerts
10/2018	Data Governance Foundation (certification)	Itcerts
10/2018	Data Science Essentials (certification)	Itcerts

references

Camilla Padua

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more information

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GitHub: <https://github.com/jordanacbac>