CONTACT

myname@example.com

(+52) 123 456 7890

https://www.linkedin.com/in/some-profile/

https://stackoverflow.com/users/XXXXXX/some-user

https://github.com/cmosta0

MAIN TECHNOLOGIES

Programming languages

- Scala
- Python
- Java
- Javascript

Cloud providers experience

- AWS
- GCP

Data Engineering

- Apache Spark
- Apache Airflow
- Snowflake
- Segment
- Qubole
- Hadoop

Certifications

- AWS Cloud Practitioner
- Java OCA-v8

EDUCATION

Computational Systems Engineering

- Little Jump Institute (2012-1016)

Jhon Doe
Software Engineer

Overview

Professional with a strong passion for software development. Always looking to provide quality, learn new technologies and also share knowledge. **Team player** who enjoy learning from others, but also support them. Free-time activities related software-development: **mentoring**, **freelancing** and **problem-solving** (code challenges).

Work experience

Awesome company 2019-present

Sr. Software Engineer
Role

On this assignation I worked on a cloud migration for a backend system using **python** for **Apache Airflow** with connectors for **GCS**, **S3** and **Snowflake**.

Team lead responsible to delegate, design and document projects.

Python · Apache Airflow · GCP · AWS · Snowflake

Software Engineer
Role

Worked as data engineer to code ETL's with **Scala** and **Apache Spark** to consume data sources from **AWS S3** on different formats like **JSON** and **parquet**.

Using **Apache Airflow** to orchestration and **datadog** for monitoring and operation metrics dashboards.

Using **Qubole** as data platform to easily manage clusters, notebooks and some other infra resources.

Python · Scala · AWS · Apache Spark · Apache Airflow · Qubole · Datadog

Application Development Analyst

Role

Worked developing ETL's with **Scala** and **Apache Spark**, using **BDD** for a system migration project. All sources and destinations were on **Hadoop** using mainly **Hive**.

Scala   Apache Spark   Hadoop   BDD

Additional

Freelancing

In parallel to my career, I use to have side-projects whenever is possible, to keep fresh some knowledge or experiment with new technologies, mostly regarding web development, but also automation and file generation.

Django   Flask   Gatsby   Selenium

Mentoring

I started to provide mentoring sessions regarding programming topics, mostly about Python, Scala and Apache Spark and some times also about cloud services mainly on **AWS**.

Scala   Python   Apache Spark   AWS   GCP