



MATTEO OSIO

DATA ENGINEER

CONTACT

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HELLO, I'M MATTEO

A Data Engineer who loves to develop algorithms and design solid infrastructure to shape the raw data into useful information.

I've been working for the past 7 years into the data world while being always focused to shape the raw data into useful information.

During this time i've been lucky to work with awesome people, learning from them the latest technologies available on the market to design, model and maintain data intensive applications in cloud.

EXPERIENCE

- **Now-2023** **HELLOFRESH - Senior Data Engineer | Berlin, DE**
Design, implement and maintain the platform and the code for SCM with focus on Operational Research and Data Science projects.
- **2023-2020** **HELLOFRESH - Data Engineer | Berlin, DE**
Design, implement and maintain the platform and the code for all the SCM data pipelines.
I've been playing with:
AWS, Presto, Kubernetes, Airflow, Spark, Terraform, CI/CD, Cloudera Hadoop, Kafka, SQL, Snowflake
- **2020-2019** **HELLOFRESH - Business Intelligence Engineer | Berlin, DE**
Produce ad-hoc dashboards and reports after collecting all the business user requirements. Create and run applications to support the analytical teams.
I've been playing with:
AWS EC2, Python, PostgreSQL, PL/PgSQL, Tableau
- **2019-2016** **ICTeam (Lutech Group) - Business Intelligence Engineer | Milan, IT**
Collect and centralize the data from multiple operational tools to drive the client in the decision making process.
I've been playing with:
SQL Server, QlikView, QlikSense, Neo4J, SQL Stored Procedure
- **2015-2015** **MNE Creations! - NoSQL Engineer | Shanghai, CN**
Data migration from relational database to a non-relational in cloud one
I've been playing with:
Azure Cloud, MongoDB, C#

EDUCATION

MILAN-BICOCCA UNIVERSITY

2017-2018 | BI & Big Data Analytics, Statistics - Milan, IT

UNIVERSITY OF BERGAMO

2011-2015 | Business Informatics, Economics - Bergamo, IT

A BIT MORE!

- Strongly passionate about how AI and the ethics of technology are impacting the society and the privacy of people now-days
- Fascinated about serverless and open source softwares
- Interested in blockchain technologies and decentralisation
- Supporter of independent radio stations, avid music and podcast listener
- Greener lifestyle