Valerio Russo



I'm a data scientist at Cuebiq using machine learning to explore geospatial data.

In my spare time, I like to play video games and watch Netflix shows (I'm a big fan of anime).

I love traveling, training and eating.

Email: russovalerio.92@icloud.com | LinkedIn: vrusso

Experience

Data Scientist, Cuebiq

May 2018 - Present | Milan

- Applying deep learning to churn analysis and multi-channel attribution
- · Applying machine learning to lookalike modeling, brand affinity and loyalty, and lifetime value
- Deploying data science pipelines in production
- · Technical lead of Cuebiq PaaS for data science

R	Python	Keras	Spark	AWS	Airflow	SQL	Presto
---	--------	-------	-------	-----	---------	-----	--------

Data Scientist, Oracle

April 2017 - May 2018 (1 year and 2 months) | Milan

· Applying machine learning to predictive maintenance, anomaly detection and lifetime value

R Python Hadoop SQL

Middleware Consultant, Oracle

March 2016 - March 2017 (1 year and 1 month) | Milan

- · Building service-oriented applications and documenting the process
- Developing a web app to facilitate data migration towards the cloud

Oracle SOA Node.js SQL

Software Developer, Iper Media Applications

March 2013 - July 2014 (1 year and 5 months) | Naples

• Developing iOS applications with a spin-off of my university

Objective-C Swift

Education

Data Science, Coursera

2018 | Remote

- · Improving your statistical inferences
- · Machine Learning
- · Statistics with R

Computer Science, Università degli Studi di Milano Bicocca

(2014 - 2016) | Milan

M.Sc. with honors in CS.

Computer Science, Università degli Studi di Napoli Federico II

(2011 - 2014) | Naples

B.Sc. with honors in CS.