



Raimondi Cominesi, Federico



federico.raimondi@mip.polimi.it



(+39) 334 52 52 465



<https://www.linkedin.com/in/federico-raimondi-cominesi/>



<https://github.com/FedericoRaimondi/me>

Profile

Data enthusiast

Humble, dynamic, proactive,
and constantly striving to new
challenges

Passionate about many sports
but tennis wins among the
others

IT Skills

Python

R

SQL

Spark

Tableau

Hive

Weka

Knime

Informatica

MS Office

Languages

Italian: Native

English: Fluent

Projects

2018: Hackathon @Capgemini

3rd in sustainability challenge
among more than 100 groups

2017: Master Thesis

'Bike-Sharing Analysis'

Study of San Francisco bike-sharing
data using descriptive statistics and
machine learning methods

2015: Bachelor Thesis

'The business game'

team work competition based on
business management and
problem solving in a simulated
context.

Volunteering

Italian Association for Machine Learning

Member from Jan 2019
www.iaml.it



09/2017 – 10/2018

Education

International Master in Business Analytics and Big Data, MIP Politecnico di Milano Graduate School of Business

Milan, Italy. Final Grade: 110/110.

Predictive Analytics & Business Application: 30 Laude/30

Analytics for Finance: 30 Laude/30

People and Project management: 29/30

Data management and Warehousing: 28/30

Statistics: 28/30

09/2012 – 02/2017

Management Engineering, Politecnico di Milano

Milan, Italy. Final Grade: 86/110.

Mathematics, Computer Science Basic, Statistics, Optimization
Methods, Business Organization & Administration, Logistics
and Production Systems, Industrial Installations.



05/2018 – Current

Experience

Data Scientist, Capgemini

Milan, Italy

Current project: Implementing scalable Python-based engines to
automate data processing in a Big Data environment.

Specializing in Deep Learning and Machine Learning algorithms.

Previous project: Big data and analytics related project for one
of the major Italian banks. Responsible for Data Quality
development within a Data Warehouse. In charge of testing
performances and presenting the outcome to the client.

Used tools: Python, Spark, Palantir, R, Jupyter, Hive, Oracle SQL
Developer, Informatica (Cloud, Developer & Powercenter)

04/2017 – 09/2017

Operations Analyst, Auto1 Group

Milan, Italy

Active role in cars evaluation during purchases. Quantitative
analysis for business improvement opportunities and
presenting them to the stakeholders.

10/2016 – 01/2017

Junior Business Analyst, Darsena Service S.r.l.

Milan, Italy

Developed company [website](#) using webnode.it. Managed SEO
activities ensuring a constant presence among top results for
selected keywords.