

Valentina Ghidini

PhD Student



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Programming

Cypher



SQL



SAS



R



Python



Languages

Italian



English



Other Info

- *Date of Birth:* March 20, 1995
- *Skype contact:* valentina.ghidini.

Education

2019 -
Current

PhD, Statistics
Milan, Italy

Bocconi University

2017 -
2019

MSc., Stochastics and Data Science

University of Turin

Turin, Italy

Thesis: Quantitative and Ontology-Based
eXplainable Artificial Intelligence techniques for Computer Vision
Score: 110/110 cum Laude and with special mention

2014 -
2017

**BSc., Statistics and Information
Management**

University of Milano-Bicocca

Milan, Italy

Thesis: Analysis of the scientific network in PubMed using Graph
Databases
Score: 110/110 cum Laude

Experience

Feb 2019 -
Sep 2019

Research Internship - Deep Learning & XAI

ISI Foundation

EXplainable Artificial Intelligence applied to Computer Vision and
Convolutional Neural Networks

Sep 2016 -
Mar 2017

Research Internship - Data Science

University of Milano-Bicocca

Implementation of a Graph Databases, Elements of NLP, Data & Graph
analysis

2015

Math Teaching Assistant

Istituto Comprensivo di Basiano

Math teaching assistant in a Middle School

2014 -
2019

Occasional jobs

Private tutor, Shop assistant

Certifications

2019

Deep Learning Specialization

Coursera

Certificate number: 9C4VZEV8YTW7

Single courses: Neural Networks and Deep Learning, Hyperparameters tuning, Sequence models, Convolutional Neural Networks.

2017

SAS Certified Base Programmer for SAS 9

SAS Institute

Certificate number: BP069923v9

2017

SAS Predictive Modeler Using SAS Miner 13

SAS Institute

Certificate number: PMEM001296v13

2013

First Certificate in English (FCE)
Level B2

Cambridge Institute