

CURRICULUM VITAE
STEFANO CORTINOVIS

Contact Information

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Education

- 2020-current Student, MSc in Data Science & Business Analytics (DSBA), DS Track, Università Bocconi. Current GPA: 30.5/30.
- 2017-2020 Student, BSc in Economics, Management and Computer Science (BEMACS), Università Bocconi. GPA: 30.4/31. Final grade: 110L/110. Thesis: *Hopfield Networks: Architecture, Properties and Applications*. Supervisor: Prof. Igor Pruenster.
- 2020 Student, Exchange Program, Carnegie Mellon University. GPA: 4.0/4.0.
- 2012-2017 Liceo Scientifico Edoardo Amaldi, Alzano Lombardo (BG). Final grade: 95/100.

Awards and Scholarships

- 2020 Bocconi Young Digital Talent Award
- 2020 Bocconi Graduate Merit Award

Work Experience

- 2019-current Tech Project Leader at BSI. Main projects: predictive analysis, sentiment analysis, social media scraping.
- 2019 Research Assistantship at Università Bocconi. Main project: using recurrent neural networks for USPTO patent classification.
- 2019 Summer Internship at Amazon. Main project: developing enhanced driver performance ranking system based on characteristics of delivery areas.

Languages

Italian: native
English: fluent
Spanish: basic

Computer Skills

Data Analysis: Python (NumPy, Pandas, Scikit-Learn, PyTorch, etc.), R, SQL.
General-purpose Programming: Python, C, Bash.
Other Tools: Git, Linux CLI, AWS EC2, GCP Compute, MS Office Suite, Tableau, Latex.

Extra Curricular Activities

- Student Associations: Build Sustainable Innovation (BSI), Bocconi Students for Data Science, Bocconi Students Chess Club.
- Online Courses: Harvard's CS50, Stanford's CS229, Coursera's DL Specialization, FastAI's DL and Linear Algebra Courses, and more.

Other Skills and Interests

Hobbies: Chess, modern art, travelling, trekking.