

Alessandro Caruso

Address: Viale Bligny 44, Milano, MI 20136, Italy
Mobile: (+39) 366 4896560
E-mail contacts: alessandrocaruso97@gmail.com
Date of Birth: 29/Dec/1997

Education and Studies

Sept 2020 – Present	Bocconi University Milan, Italy Enrolled in the first year of the MSc in Data Science and Business Analytics course in English. Expected graduation date: July 2022. GPA: 29.75/30
Sep 2017 – Jul 2020	Bocconi University Milan, Italy BSc in Economics, Management and Computer Science courses in English. Main subjects: Statistics, Economics (Decision Theory, Game Theory, Econometrics), Machine Learning and Analytics. Final paper: "Bayesian disclosure risk assessment via the Dirichlet-Multinomial model". Final Grade: 110/110 cum Laude GPA: 29.6/30
Aug 2019 – Dec 2019	Georgia Institute of Technology Atlanta, USA Exchange Programme Subjects: Deep Learning, Database Systems, Marketing Analytics and Advanced Econometrics. Term GPA: 4.00/4.00
Sep 2012 – Jul 2016	Scientific High School, Liceo Scientifico "E. Fermi" Ragusa, Italy <i>Diploma di Maturità</i> Major subjects: Mathematics, Physics, Chemistry and Biology. Final grade: 93/100

Professional Experience

Feb 2019 - Aug 2019	Quick Algorithm Data Analytics Milan Internship Junior Data Scientist
<i>Main activities:</i>	Conducted preliminary data analysis using Python. Supported the delivery of digital transformation and data-analytics projects. Helping in the implementation and testing of Machine Learning algorithms. Development and maintenance of the proprietary software for data visualization. Presentation of key results and analysis to clients.

Language and IT Skills

Language Skills	Italian: Native English: Fluent (IELTS: 7.5, January 2018) Spanish: Advanced (B1, June 2020)
Programming Skills	Python: proficient, data analysis and ML modules MySQL: proficient R: proficient Matlab Scala: basic (MOOC).
Web/Markup	Basic Knowledge of HTML CSS
Other	Git Stata PowerBI Tableau Unix command line tools LaTeX Microsoft Office and OSX software (Word, Excel, PowerPoint, Pages, Keynote).

Interests and extra-curricular Activities

Data Science	Member of the Machine Learning Community of Milan – conferences regarding the latest development in AI. (2018 – Present).
Sport	Football agonistic level (2012 – 2016)