

Marco Bolpagni's CV

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Marco Bolpagni

I have always been interested in human behavior and the interaction between people and technology. I consider computational methods a valuable tool for investigating behavior and creating human centered models that can be applied in the real world.

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Research interest

Computational Social Science, Human-computer interaction (HCI), Machine Learning, Artificial Intelligence

Education

First-Level Master's Degree in Data Science (60 ECTS)

University of Rome Tor Vergata, School of Engineering - Rome, Italy (Feb 2020 - Apr 2021 Expected)

- Technologies used: Python, R, Tableau
- Focus on: Statistics, Data Mining, Machine Learning, Big Data, Text Analytics, Networks, Data visualization

First-Level Master's Degree in Marketing Management (70 ECTS)

Catholic University of the Sacred Heart, School of Economics - Milan, Italy (Feb 2017 - Jun 2018)

- Thesis: Linking Conflict Strategy to Five Factor Model Personality using Twitter Feed and IBM Watson
- Project-work: Social media mining and targeting: how to leverage social data to better design campaigns

Bachelor degree in Psychological Sciences (180 ECTS)

Catholic University of the Sacred Heart, School of Psychology - Brescia, Italy (Oct 2013 - Jul 2016)

Secondary School Diploma in Information Technology

I.S.S. Benedetto Castelli - Brescia, Italy (Sept 2006 - Sept 2011)

Find more information about the Italian Education System and EQF levels

Experience

Marketing & Data Science Internship @ KPI6 (Nov 2017 - Apr 2018)

- Classifier implementation for potential new customers with bot detection system
- Creation of advertising campaigns using social media listening
- Reports writing on how to use social media listening for brand awareness, brand reputation, competitive intelligence and consumer insights for third-party clients and corporate blogs

IT Specialist @ VoixUp srl (Sept 2011 - Jun 2013)

- Hardware and software troubleshooting
- Database management
- Front-end web development

Publications

"Cyber Risk Index: a socio-technical composite index for assessing risk of cyber attacks with negative outcome" (2021).

Peer review passed and pre-accepted with minor corrections by the editor of Quality and Quantity.

P Accomplishments

Salumi Pasini & Nielsen: Best data driven retail entry strategy @ Catholic University of the Sacred Heart (Jun 2017)

Won the "Best-project" in the challenge sponsored by Salumi Pasini (Milan-based food company) and Nielsen (global information & measurement company) for the design of a data-driven market strategy to enter the large-scale retail trade.

□ Languages

Italian: Native

English: Cambridge English Level 2 Certificate in ESOL International (C1 CEFR)

International experience studying English

Kings College - Bournemouth, United Kingdom (Sept 2016 - Feb 2017)



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