

MICHELE DI DALMAZI

PhD Scholar at Dipartimento di **Ingegneria Gestionale** (Management Engineering) Politecnico di Milano

CONTACT



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ABOUT ME

I was born on March 24, 1996 in Chieti, Italy. My specific research involves biofeedbacks, brain activity and behavioural responses to investigate the circumstances that may encourage and foster greener driving style without enhancing anxiety, boredom, stress or other potentially harmful feelings in the driver. I am active in the field of consumer behaviour and behavioural neuroscience too.

I am part of the research team of PHEEL (Physiology, Emotion, Experience, Lab), an interdepartmental laboratory of Politecnico di Milano encompassing the Departments of Management Engineering, Bioengineering and Design.

LANGUAGES





English | Excellent Written/Spoken



EDUCATION

Master of Science Degree in Digital Business & Market Innovation

Politecnico di Milano - Dipartimento di Ingegneria Gestionale | 2019 - 2021 Thesis: Redefining impulse buying through the lens of the reflective-impulsive model. A multimodal investigation involving biometrics and self-reports

Bachelor of Science Degree in Management and Production Engineering

Politecnico di Milano - Dipartimento di Ingegneria Gestionale | 2015 - 2019 Thesis: Business Game

Mark: 92/110

Liceo Scientifico

Filippo Masci (Chieti, CH) | 2010 - 2015

Mark: 100/100

HARD SKILLS



Programming Languages C, C++, SQL, Python



Microsoft Office Suite Word, Excel, Powerpoint



Statistical Softwares



Adobe Creative Suite Lightroom, Photoshop, Illustrator



Video Editing / DAW Softwares Logic Pro X, Final Cut Pro X

SOFT SKILLS



Leadership

Ability to motivate and inspire people to reach objectives



Creativity

Use of lateral thinking in decision-making processes



Communication

Ability to communicate information accurately and clearly



Goal Orientation

Highly focused on goal-setting and results achieving

BEST ACADEMIC PROJECTS

BNP Paribas Leasing Solution Digital Innovation

Digital Business Innovation Lab Course I Mar - Jul 2021

Goal: to design and implement an online platform in collaboration with one of the main European leasing companies

Multichannel Marketing Strategy Design

Multichannel Customer Strategy Course I Oct - Dec 2020

Goal: to uncover insights related to consumer attitudes starting from a real survey and to design a multichannel marketing campaign focusing on a specific segment of wearable devices market

Too Good To Go Lead Generation

Leadership & Innovation Course | March -

Goal: to develop a new recruiting channel to increase the number of stores present on Too Good To Go's two-sided platform

MIP Business School BPR

A.P.P.A. Course I March - May 2019 Goal: to apply the BPR (Business Process Reengineering) methodologies studied in the course of A.P.P.A. (Analisi & Progettazione dei Processi Aziendali) to improve MIP (Politecnico di Milano Business School) recruiting process

EXTRACURRICULAR ACTIVITIES

Advanced Neuromarketing Course

Online I August 2021 - Ongoing Neurons Academy

Introduction Certificate (IPMA Certifications)

Milano I October 2019 International Project Management Certifications

CONFERENCE **PAPERS**

Mandolfo M., Di Dalmazi M. & Lamberti L. (2021)

Dissecting Impulse Buying: implicit and explicit predictors of online impulse purchases. In IAREP-SABE Conference 2021 (pp. 1-40)