

Thomas Bordignon

Padova, Italy

Contact Me: +39 3278957793 — Mail — LinkedIn — Check my coding projects: GitHub

EDUCATION

Warsaw University of Technology

Warsaw, PL

Exchange Semester - Major in Business Transformation

September 2024 – February 2025

- Italian translated, expected GPA 30L/30 - Polish GPA 5/5
- Relevant courses: Design and Creative Thinking, Machine Learning, R and Python, Visual Data Analysis

University of Padova

Padova, IT

Master in Management Engineering - Major in Digital Transformation

September 2024 – Current (last year)

- Expected graduation 1 year in advance (110L/110)
- Relevant courses: Strategy and Digital Transformation, Digital Manufacturing, Operations and Supply Chain

University of Padova

Padova, IT

Bachelor in Management Engineering

October 2020 – September 2024

- Final dissertation in Web Scraping and Inventories Management

Istituto Tecnico Economico A.Martini

Treviso, IT

Management, Finance and Marketing High School Diploma - Graduated with 100/100

September 2014 – July 2019

EXPERIENCE

Drop shipping/Reselling

April 2020 - September 2020

Iphone cover selling - Generated +1k € revenues from an initial investment of 250€

Student Body President

September 2021 - June 2019

Team Leader

- Organized and moderated a speech series collaborating with public figures and created the school's social media page, resulting in increased student engagement and a revitalized school community atmosphere

Municipal election candidate

July 2020 - Current

Co-founder of Punto d'incontro - Municipal list under 26

- Recruited team members and collaborated on developing election program while promoting aims through public speaking. The efforts secured a city council seat, and still continuing to advocate for key challenges in my city

Volunteering

September 2020 - Current

Animator and Mentor

- Member of Associazione Cattolica, volunteer in various local non-profit associations and tutor for military academy preparations, resulting in enhanced community cohesion, participants growth and success

UNIVERSITY PROJECT

Makeitalia Supply Chain Game: Among 1,200 management engineers, I led my group to the national finals, finishing in the top 20 in Italy. Interacting with seasoned managers, I obtained key insights for my career and personal growth

Procter & Gamble VIA: Four-week learning path covering their operational methodology

SAS Curiosity Cup 2025 (in act): Worldwide challenge, using SAS software for data analysis to deliver insightful solutions addressing the social topic of Student Performance Factors.

AnyLogitix: Optimized supply networks within a constrained scenario, resulting in a 7% revenue increase

Board: Environment analysis - Recommended 4 new KPIs to C.A.M.P.I. Srl and insights to enhance their dashboards

UMANA: Correlating internal data with external factors to identify revenue drivers, finding new branches' best location

ADDITIONAL

Languages: Italian (native), English (fluent), German (basic)

IT skills: R-Python-Java, SAS, Qlik Sense, Board, AnyLogistix, Excel, PowerPoint, Fusion 360, PrusaSlicer

Interests: Literature, Finance and Stocks, Politics, Problem solving, Sports and Competition (MMA and Ironman)