

CONTACTS

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SKILLS

CONVERSION RATE OPTIMIZATION PRODUCT MANAGEMENT UX **ECOMMERCE EXPERIMENTATION** A/B TESTING **ANALYTICS** STAKEHOLDER ENGAGEMENT **AGILE** WEB DEVELOPMENT AWS ARCHITECTURE DESIGN

TOOLS

GOOGLE ANALYTICS OPTIMIZELY CONTENTSQUARE

PUBLICATIONS

14 publications, 7 as a first author.

NATIONALITY

ITALIAN

LANGUAGES

ENGLISH

ITALIAN (NATIVE)

ANDREA GULINO

PRODUCT MANAGER & CRO EXPERT

Summary

Product Manager and CRO expert with a strong background in Information Technology, passionate about science, analytics, and UX.

Fostering experimentation and data-driven methodologies to optimize e-commerce conversions and deliver a best-in-class customer experience.

Professional Experience

G U C C | Product Manager & CRO Expert

2024 - present Milano

- Creating and leading the CRO stream, defining strategy, pillars, KPIs, and experimentation roadmap.
- Managing and prioritizing the experimentation backlog, executing A/B tests to drive conversion and revenue growth.
- Advocating for data-driven decision-making and reinforcing a usercentric culture within teams.
- · Collaborating with Analytics, UX, and Development teams, along with a variety of key stakeholders, to align on experimentation goals and outcomes.

2021 - 2024

Digital Product Developer

- · Collaborated within an Agile cross-functional team to design and implement a modern e-commerce platform, leveraging cuttingedge technologies for both backend and frontend development.
- · Enhanced the e-commerce checkout by integrating new payment methods and optimizing downstream systems integrations.
- · Learned and applied UX best practices through close collaboration with UX designers to improve the overall checkout experience.
- Advocated for error observability and production monitoring, introducing advanced tools, best practices, and rituals to proactively identify and resolve issues impacting customer experience and business performance.
- Cultivated a holistic approach to product analytics by integrating technical, business, and user experience KPIs to drive informed decision-making.

Education

Politecnico di Milano

2017 - 2021

PhD cum laude in Computer Science

- · Reasercher & Teaching Assistant
- Conducted multidisciplinary research focused on optimizing big data systems and developing user interfaces.
- Managed research roadmaps and collaborating with diverse teams on projects spanning genetics, virology, and finance.
- Published articles in top-tier journals and presented findings at international conferences - collaborations with Oxford University & Banca D'Italia.

2014 - 2017

Master's Degree in Computer Science & Engineering

110 cum laude

Bachelor's Degree in Computer Science & Engineering

Tongji University Shanghai

China-Italy Double Degree Exchange Program

2012-2013