



# Giacomo Deangelis

## BIOMEDICAL ENGINEER PRODUCT SPECIALIST

### CONTACTS

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### ABOUT ME

Driven by a passion for technology, well-being, and health, with a biomedical engineering background and a focus on impactful solution development. Experienced in designing, validating, and positioning digital health products. Adept in UX management, ensuring that product design prioritizes usability, engagement, and user satisfaction. Competitive sailor with a team-oriented mindset, bringing discipline, resilience, and strategic thinking to every project

### SKILLS

- Product Management
- MDR, GDPR
- UX Management
- Biomedical Engineering
- Technical Communication
- Strategic Thinking
- Result-Oriented Approach

### WORK EXPERIENCE

#### ● Capsula - Product Specialist

Milano

2025 - now

I work in product research and development, including related devices, UX, customer communication materials, and marketing. I support the sales team by providing all the necessary technical knowledge.

#### ● Capsula - Junior Product Specialist

Milano

2024 - 2025

I joined Capsula through my master's thesis, which focused on the validation of innovative HRV solutions. In my role, I support the technical aspects of medical devices, assist in product validation, and collaborate closely with R&D and marketing teams to drive continuous product improvement.

#### ● Adecco - steward

Milano

2019 - 2024

Managed a welcoming team of 10 people during events held at the Forum, contributing to maintaining high customer satisfaction through efficient coordination and attentive service.

### EDUCATION AND TRAINING

#### ● Master's Degree (LM) in Biomedical Engineering

Politecnico di Milano

2023 - 2025

Focused on regulatory and economic control of medical devices and healthcare infrastructures, gaining expertise in compliance standards, health technology assessment, and cost-effectiveness analysis within the biomedical engineering field

#### ● Bachelor's Degree in Biomedical Engineering

Politecnico di Milano

2019 - 2023

Focused on the foundational study of biomedical engineering principles, including biomechanics, bioinstrumentation, and medical imaging

### LANGUAGES

Italian: Native | English: B2 | Spanish: A2

### CERTIFICATIONS

- IxDF: Membership Certificate
- IxDF Masterclass Certificate: How to Break into UX Design with No Industry Experience
- IxDF Masterclass Certificate: UX Careers: Set Yourself Up for Success
- IxDF Masterclass Certificate: How to Successfully Change Your Career to UX Design
- LinkedIn: Leading and Managing Successful UX Teams
- BLSD