Ulysse Bottello

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34, rue Pierre Semard, 75009 Paris

SKILLS

Technology Python (NumPy, Pandas, Seaborn, Scikit-Learn, NLP), SQL (Postgres, MongoDB, BigQuery), HTML/CSS

DesignDesign Thinking, User Experience Design, User Research, User Interface Design, PrototypingSoftwareFigma, Notion, Trello, Miro, Amplitude, Cube.js, Google Analytics, GitHub, pgAdmin, Postman APIStrategyCross-Functional Team Lead, Agile/Kanban, Product Release, Software Development Lifecycle,

Product Roadmap, Machine Learning Lifecycle Management, MLOps

PROFESSIONAL EXPERIENCE

TOLK.AISenior Product Manager, Machine Learning

Paris, France August 2018 – Present

- Defining and keeping the vision, mission, and values of the B2B SaaS product team (10+ engineers and data scientists),
 releasing new versions once every 2 weeks which grew our ARR 10x in 2 years
- Driving the customer discovery process, consisting of 20+ customer interviews a month
- Implemented MLOps strategy and tools to scale to 900+ models in production, retrained daily, while keeping a 99% SLA
- Conducted A/B testing on Al-powered recommendation feature. Increased conversion rate by 40% in 3 months
- Shipped a Transformers-powered feature to automate labeling, saved 1h/day/agent of monitoring time for our clients

Product Manager, Conversational AI

February 2017 – August 2018

- Onboarded and designed +100 Conversational AI, text, and voice, assistants. Managed major international accounts like Air France, Kering, and 20th Century Studios. Involved in strategic business decisions during rapid growth (+400% YoY)
- Designed high-fidelity UI prototypes of our chat widget. Generate 1.5M impressions/day, contributing 90% of MRR
- Awarded by Facebook as the best customer service experience on Messenger, during Facebook F8

EDUCATION

University of Nice Sophia Antipolis

Nice, France

Master's degree in Linguistics, Arts, and Humanities (HCI major)

May 2016

 Anthropology of communication techniques and sciences, information systems theories, user experience, and programming. Wrote a Master's thesis on Lean Startup and Design Thinking

CERTIFICATION

Duke University Online

Al Product Management Specialization

November 2021 – February 2022

Machine Learning Foundations for Product Managers, Managing Machine Learning Projects, Human Factors in AI

Stanford Continuing Studies

Online

Product Management in the Artificial Intelligence Era (WSP 359)

Spring 2020

Agile AI Product Lifecycle, Rapid AI experimentation, AI business requirements and data analysis, Researching AI solutions, Building, releasing, maintaining AI products

MISC

Lecturer, INSEEC and ECV Digital (2017-Present): Give speeches to Master's students. Topics include UX for AI, working with Data Scientists, and Product Management

Founder, UX for Bots community (2016-2018): Democratizing and demystifying Al-powered products through content to +5k product people around the world (including MAANG product leaders)

Project leader, Guap (2021-Present): Created an open-source Python library that helps teams estimate the expected profit/cost of model predictions. Used by data teams around the world to prioritize use-cases and track ROI after deployment Student, MITx and Stanford Online (2021-Present): Computer Science, Linear Algebra, Data Structures and Algorithms, Statistics, Machine Learning & Data Mining, AI Ethics

🔼 Data lover, content creator, gym rat, tennis player, horology nerd. Keep learning, keep shipping.