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CUTTING EDGE AI AND PRODUCTS ENTHUSIAST

I am a versatile and creative data scientist with a passion for innovation in products. With a keen eye for both high-level strategy and technical intricacies, I thrive in challenging environments where I can pioneer new directions. My ability to bridge technical and non-technical perspectives allows me to effectively communicate complex concepts, making me a valuable asset in data-driven product development.

EXPERIENCE

SENIOR DATA SCIENTIST & AI SOLUTIONS ARCHITECT

DataWalk, 2019 - Now

- Spearheaded 10 x B2B Enterprise Product implementations & 20 x POCs / Presales for the World's Largest International Organization, Fortune Global 500 companies, US Government Agencies, TOP 10 US & EU Banks, and EU Intelligence Agencies
- Led in the development of analytical machine learning and graph-based solutions including scalable data engineering pipelines, data model design and seamless data integration while ensuring robust and efficient data processing

R&D PRODUCT OWNER IN CTO OFFICE TEAM

DataWalk, 2021 - 2022

- Led high-performing CTO Office Team for cutting-edge research in Machine Learning Platform, Big Data Graph Analytics, Graph Embeddings, and Knowledge Graphs
- Applied Scrumban and JIRA for efficient project management and progress tracking
- Collaborated with cross-functional teams, including engineering, solution engineering, marketing, product and presales to align team roadmap with company goals
- Drove integration of innovative research-driven solutions into product enhancements, collaborating closely with product team, CPO and CTO
- Shaped company's long-term tech vision, aligning with industry best practices and customer needs

EDUCATION

PH.D. RESEARCHER IN ARTIFICIAL INTELLIGENCE

Wrocław University of Science and Technology, 2021 - 2024

- 3 x Publications (AAAI, ECAI, ACIIDS) in Generative Models and Uncertainty Estimation
- 1 x Reviewer at ICML
- 2 x Full time lecturer in Machine Learning

MS & BE IN APPLIED MATHEMATICS

Wrocław University of Science and Technology

- 1 x President of Statistics and Data Science Club
- 6 x First place in AI / Data Analytics Hackathons
- 2 x Dean's Award of the Faculty of Pure and Applied Mathematics
- 5 x Conference organizer
- 6 x Conference speaker (1 x Best Presentation Award)

PRODUCT MANAGEMENT

- AI Solution Product Management Course
- Product Owner School

SKILLS

- Python (pandas, sklearn, plotly, pytorch)
- SQL (both relational & graph databases)
- Data & Graph Analytics
- Strategic Thinking
- Collaboration, Communication, Team Leadership
- Market & Product Research and Analysis

INTERESTS

- Daily Meditation (365+ days streak)
- Life Design (Weekly summaries and Quarterly planning)
- Effective Altruism
- Photography, Art, Design
- CliftonStrengths / Gallup (TOP5: Ideation, Input, Learner, Achiever, Futuristic)