
Łukasz Szymankiewicz

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PROFESSIONAL SUMMARY

Results-oriented Engineer focused on solving real-world business problems through automation and Artificial Intelligence. I combine strong technical skills (Python, Machine Learning) with extensive experience in business process management and e-commerce. I specialize in workflow optimization by implementing AI-native solutions.

PROFESSIONAL EXPERIENCE

DopeClub | Entrepreneur / Manager 2024 – *Present*

- Managing a 10-person team, delegating tasks, and monitoring KPI metrics.
- Cashflow optimization and ongoing P&L report analysis.
- Implementing internal process automation using No-Code/Low-Code tools.
- CRM system implementation and streamlining electronic document workflows.

DopeDetailing | Brand Owner 2023 – 2025

- Planning Social Media Marketing strategies (Meta Ads, Content Strategy).
- Sales data analysis and conversion rate optimization (CRO).
- Building a premium brand image and providing direct B2C customer service.

DopeShop | E-commerce Project 2019 – *Present*

- Supply chain management and international logistics.
- Operating ERP systems and advanced inventory forecasting.
- Conducting B2B negotiations with foreign suppliers.

AS Lotus | Technical Support 2022 – 2023

- Hardware and software diagnostics for end-user devices.
- Handling tickets in service systems such as Jira and Zendesk.

TECHNICAL SKILLS (TECH STACK)

- **Programming:** Python (Pandas, NumPy, OOP), SQL.
 - **AI/ML:** Neural Networks (CNN/RNN/Transformers), PyTorch, TensorFlow, Computer Vision, NLP.
 - **Automation:** Prompt Engineering, RAG (Retrieval-Augmented Generation), No-Code Automation.
 - **Tools:** Git, Linux, Docker, Jira, ERP/CRM Systems.
 - **Languages:** English (B2/C1 – technical documentation and business communication).
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EDUCATION

- **AI & ML Engineering** | Wyższa Szkoła Kształcenia Zawodowego (2025 – *Present*)
 - **Management (HR, Finance, Controlling)** | Wyższa Szkoła Bankowa (2021 – 2022)
 - **IT Technician** | CKZiU nr 2 "Elektronik" (2017 – 2021)
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CERTIFICATIONS

- Generative AI – Prompt Engineering (Lubuskie Digitalization Center)
- Foundations of AI and Machine Learning (OPI – PIB)
- Python 3 Programming (University of Szczecin)
- Cambridge English Certificate (B2/C1)