

LEVENTE CSIBI

/ləvɛntɛ tʃɪbi/

TECHNICAL PRODUCT OWNER IN AUTOMOTIVE AI DEVELOPMENT

For a more detailed, interactive, online version of my resume click [here](#)



CONTACT

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🐙 github.com/leweex95

📝 medium.com/@leventecsibi

SKILLS

- Machine Learning
- Generative AI & LLMs
- MLOps & LLMOps
- Natural Language Processing
- Agile Project Management

LANGUAGES

- Hungarian *native*
- English *proficient*
- French *intermediate*
- German *basic*
- Russian *basic*

INTERESTS

Linguistics

Self-development

Investments

Cycling



PROFILE

Technical Product Owner in e2e AI product development with 5+ years of hands-on AI development experience. Skilled at turning AI innovations into business value and passionate about leading cross-functional international teams. Seeking a remote role in a cutting-edge, fast-paced, innovative environment in AI development.



WORK EXPERIENCE

Senior MLOps Engineer / AI Product Owner Continental Autonomous Mobility / Aumovio

2023 -
Hybrid

Germany-based developer of autonomous driving technologies.

- Implemented automated data quality check and continuous training pipelines for AI projects and performed code optimizations and cluster-specific best practices, and ran hardware-specific benchmarks to improve GPU efficiency and product turnaround times.
- Driving automation- and efficiency-focused innovations; improved release turnaround by 67% (14 to 5 days), doubled AI detection performance, and brought LLM innovations for visual quality check and compliance reporting.
- Leading the work of 2 teams (20 AI and hardware engineers) and being the representative of the product's data and AI component in front of our international customers.

Machine Learning Engineer EPAM Systems

2021 - 2023
Hybrid

US-based provider of software development services.

- Developed deep learning classifiers based on image data and regression models for pricing based on tabular data for a retailer's marketing and pricing tool.
- Built and orchestrated ETL and MLOps pipelines (data and model drift). Developed a robust continuous training pipeline for automated and regular model releases.
- Built time series models using ARIMA, Prophet, and LSTM for revenue forecasting and early LLMs for named entity recognition.

Machine Learning Engineer / Production Team Lead Innovative Language Learning

2019 - 2021
Remote

Tokyo-based language education company offering education programs in 32 languages.

- Built an AI customer support NLP classifier tool from scratch, based on BERT, replacing over 95% of total manual effort.
- Built an AWS-based error detection and correction engine to correct published materials.
- Led the production and quality teams (team of 25), ensuring timely content delivery and optimizing business processes to enhance team turnaround.



EDUCATION

MScBA Master in Management

2018 - 2019

Rotterdam School of Management, Erasmus University

GPA: 4.0 / 4.0

Mechatronics Engineering BSc

2014 - 2018

Budapest University of Technology and Economics

GPA: 4.0 / 4.0

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