Konrad Leszczyński

Senior Software Developer; Junior AI/ML Engineer

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PUBLISHED SCIENTIFIC PAPERS (Data mining)

Konrad Leszczyński, Maciej Zakrzewicz:
'Reviews with revenue in reputation: Credibility management method for consumer-opinion platforms'
Elsevier, Information Systems, Volume 84, 2019 ISI

G. Carrozzo, M. Pardi, P. Tedeschi, G. Piro, M. Dobski, K. Leszczyński, A.Carminati, M. Di Fraia: **'Interoperation of IoT Platforms in Confined Smart Spaces: The SymbIoTe Smart Space Architecture'**, 2018 Fifth International Conference on Internet of Things: Systems, Management and Security

Konrad Leszczyński, Maciej Zakrzewicz:
'Hidden and Indirect (Probabilistically Estimated) Reputations – Hiper Method', Foundations of Computing and Decision Sciences 40(1), 35-51, 2015

Konrad Leszczynski, Maciej Zakrzewicz:
'Adaptation of Asymptotic Trust Algorithm', in proc. of ADBIS 2012, Advances in Databases and Information Systems, 2012, pp. 161-171

Konrad Leszczyński, Maciej Zakrzewicz:
'Asymptotic Trust Algorithm: Extension for Reputation Systems in Online Auctions', in Control and Cybernetics, 2011 ISI

Konrad Leszczyński, Maciej Zakrzewicz:
'Electrostatic Force Method: Trust Management Method Inspired by the Laws of Physics', in
TrustBus'11: 8th International Conference on Trust, Privacy & Security in Digital Business, Toulouse, France, Lecture Notes in Computer Science, 2011 ISI

Konrad Leszczyński:
Asymptotic Trust Algorithm: Extension for reputation systems in online auctions. In: KKNTPD 2010 – III Krajowa Konferencja Naukowa Technologie Przetwarzania Danych (2010)

 ISI ISI Master Journal List: Institute for Scientific Information, Philadelphia, USA

ML/AI Courses

Certificates:

Artificial Intelligence for Simple Games

Machine Learning and Artificial Intelligence Using Swift

iOS Machine Learning with Core ML2 and Swift5

Complete iOS Machine Learning Masterclass

Combine the power of Agentic AI, Generative AI, Reinforcement Learning to create powerful AI for Real-World applications

In progress:

[Data Science: Deep Learning and Neural Networks in Python](#)

[Machine Learning: Natural Language Processing in Python (V2)](#)

[Stanford CS229: Machine Learning Full Course taught by Andrew Ng](#)

[Artificial Intelligence A-Z 2024: Build 7 AI + LLM & ChatGPT](#)

[The Data Science Course: Complete Data Science Bootcamp 2024](#)

EXPERIENCE

MyWorld (October 2022 - Present)
- Marketing Apps: [myWorld Benefits](#) (Millions of users) [Lyconet](#) (Thousands of merchants)

Blick.ch (Ringier AG) (May 2021 - September 2022)
- BlickMobile (daily newspaper, news portal). Apps: [Blick.fr](#) [Blick.de](#)

Roche (2020 - 2021)
- [mySugr App](#) (Software as a Medical Device). 3M+ users. Huge team (60+ iOS Developers)

FIBARO (2020)
- Smart Home Management App

Personal Projects (2019-2021)
- Heating Optimization System; Server: RaspberryPi, Python; [GitHub Link](#)

EUROfusion IT-Group (2019 - 2020)
- IT infrastructure for scientists building fusion reactors to address the energy crisis and global warming.

Poznan Supercomputing and Networking Center (2013 - 2018)
- Research Project: SymbIoTe [GitHub Link](#) (Mentor at Hackathon in Barcelona)
- Government Project: EPSU_Mobilne [App Store Link](#) A mobile app for a government organization of farmers.
- Conference4me: iOS, swift and WindowsPhone [App Store Link](#)
- Government Project: EPodręczniki - electronic school books (iOS Developer and part-time ScrumMaster)

Junior C# .NET Developer at Poznan Supercomputing and Networking Center(2008 - 2013)
- iTVP: Internet/interactive TV for TVP (Polish Television).
- Platon: Developed IT infrastructure for science.
- NetRadio: Research project for Polish Radio.
- Cop14: United Nations Climate Change Conference.

SKILLS

Languages: Swift, Objective-C, Python, SQL, C#, Kotlin, Java, C++, Mojo

Management: GitHub, Scrum, Kanban, Miro, Trello, Jira, Confluence, CI

Data Structures and Algorithms: level over 50 on [CodeSignal](#)

EDUCATION

Ph.D. Candidate (no thesis) on Poznan University of Technology
- Engaged in extensive research with multiple scientific publications.
- Topic: Data Mining and reputation algorithms

- Institute of Computing Science

M.Sc. in Computing Science (2008) on Poznan University of Technology
- Institute of Computing Science

B.Sc. in Computing Science (2006) on Poznan University of Technology
- Institute of Computing Science

LANGUAGES

English - C1

German - A2

Spanish - single year with Duolingo

MAN'S ACHIEVEMENTS

Have a son (+ daughter), built a house, implemented a binary tree

HOBBIES

Hexagonal chess AI algorithms

Triathlon - I'm an amateur triathlete. I'm not planning to win anything soon, but I'm not going to get a heart attack either.

Books - especially audiobooks (also while running)

LEGO bricks