MIX-CAMP E-COMMERCE SEARCH

Welcome at MICES 2024!







And 'Thank you!' to our sponsors!

Welcome at TUECHTIG!

MICES 2017 - 2023

Migration from a commercial search engine to open source

Accountability and ownership of search

Dedicated search teams

Measuring search quality

Processes for active search management

Search engineering vs data science

Search product development

Search team maturity growth and scaling

Search and customer experience



Not Everyone Will be Taken Into the Future



2023 / 2024



98% of retailers agree: #GenAI massively boosts efficiency. But did you know 71% are concerned about customer backlash? Discover how to navigate GenAI strategies while keeping customers happy. Get our new report: https://okt.to/F6kMvi #GenerativeAI #retail



Beitrag

linkedin.com

Startseite Ihr Netzwerk

Mitteilungen



You will NEVER grow on LinkedIn without using AI.

Here is the Ultimate "Al for LinkedIn" cheat sheet.

- ➤ This sheet will cover leveraging AI for LinkedIn in:
- ✓ Profile optimization
- Lead generation
- Analytics and data analysis
- Content writing
- Content design
- Networking
- Scheduling and strategy
- Job seeking
- ★ To get the high res version for FREE:
- 1. Follow me
- 2. Like this post
- 3. Comment "LinkedIn"

And I will send you the download link right away.



Found in comments:

"I feel sorry for the search developers who still have to do keyword search"

(LinkedIn)

"The worst days are those when a new major model comes out. Then I have to drop tools and spend my day on creating content that shows our software in a good light next to that model."

(Anonymous DevRel Manager)

"I'm no longer getting it. I had a good time, but now I feel that I'm no longer part of it."

(Anonymous Lucene veteran)



MICES 2024

As a community

Let us help each other to build our own futures - starting from understanding our users and businesses and then exploring and applying the power of Al.

Schedule

9:30 Sessions

12:45 Lunch

13:45 Sessions

15:40 Barcamp

Ca. 18:00 MICES EU 2024 ends