Aleksander Sokalszczuk - Knowit

Sztuczna Inteligencja, a bezpieczeństwo pracy. Ułatwienie czy zagrożenie?

r/antiwork · Posted by u/Throwaway59724 1 year ago

I automated my job over a year ago and haven't told anyone.

I saw some similar posts to this so I thought I'd jump on the bandwagon.

I work for a mid-size lawfirm that hired me as an IT specialist to handle all of their digital evidence for trials. The law-firm was in the process of changing their evidence managing system to Cloud based and wanted me to to be the only person with admin access to the Cloud, everyone else would be limited to view only and would work on a local network drive. Sounds great, but I quickly realized this was the only task they expected me to perform in my 8-hour shift. This was in no way an 8-hour job, so I was stuck finding busy work at the office most of the time.
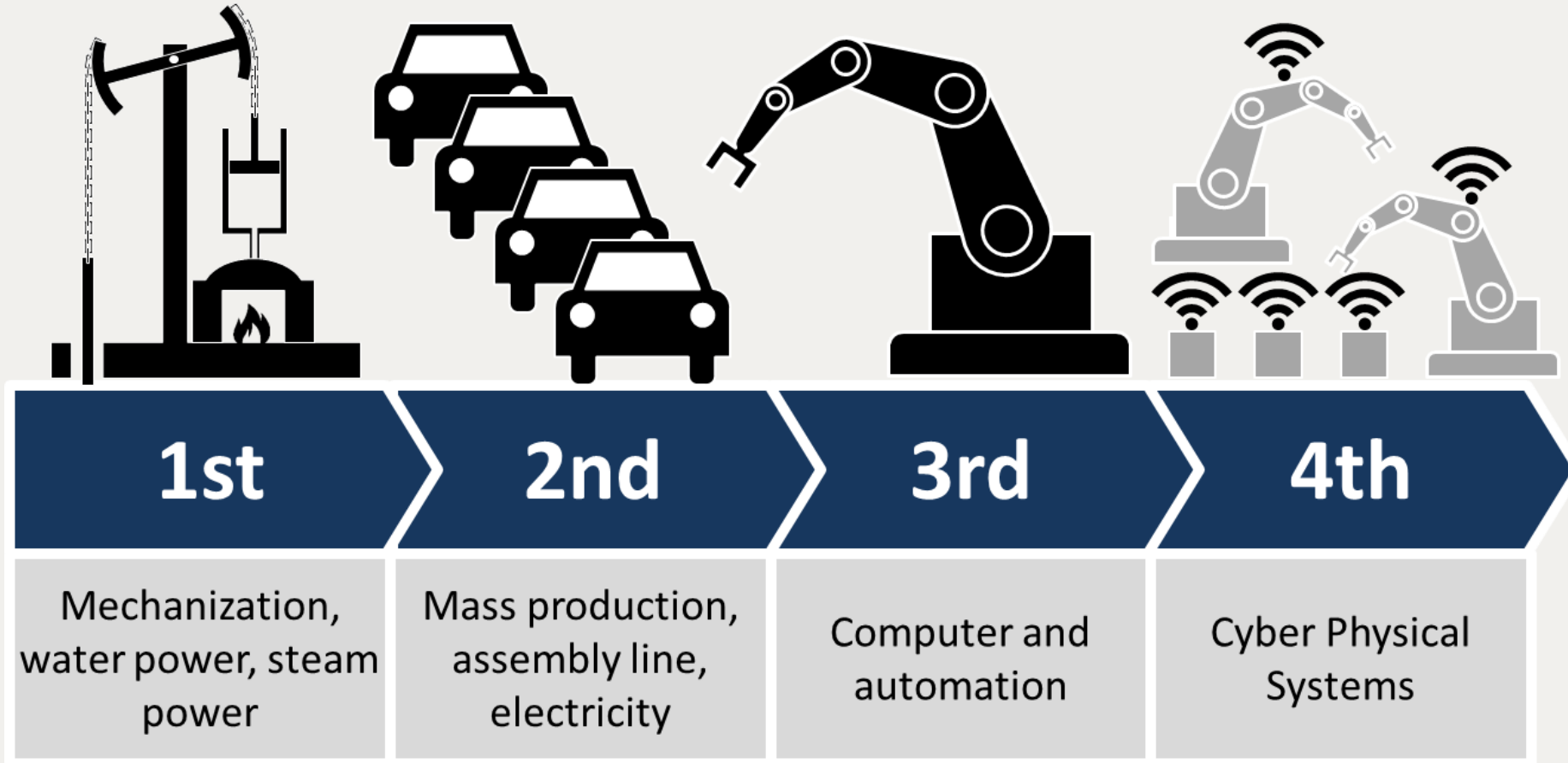
Then COVID happened and I was asked if there was any way I could work from home. I set up a remote workstation, tunneled it to my house, and that's when the real fun began. In about a week I was able to write, debug, and perfect a simple script that performed my entire job. It essentially scans the on-site drive for any new files, generates hash values for them, transfers them to the Cloud, then generates hash values again for fidelity (in court you have to prove digital evidence hasn't been tampered with). I clock in every day, play video games or do whatever, and at the end of the day I look over the logs to make sure everything ran smoothly... then clock out. I'm only at my desk maybe 10 minutes a day.

For a while I felt guilty, like I was ripping the law-firm off, but eventually I convinced myself that as long as everyone is happy there's no harm done. I'm doing exactly what they hired me to do, all of the work is done in a timely manner, and I get to enjoy my life. Win win for everyone involved.

Edit: Wanted to answer a few questions I've been getting.

1. How much am I getting paid? Enough.

2. What work did they hire me to do? Sorry if it wasn't clear. The firm gets thousands of digital documents, photos, etc on a daily basis. All of this goes on a local drive. My job is to transfer all of these files to the Cloud and then verify their fidelity.

3. Why do they think this is an 8-hour job? Before they hired me they were struggling to keep up with things. Employees submit a spreadsheet of all the files they've placed on the local drive at the end of the day. Then the admin manager would check the spreadsheet and manually drag and drop the folders/files into the Cloud. I still receive the spreadsheet every day and it's what I use to verify my logs.

4. Why am I lazy / why am I wasting my life? I don't feel like I am. I do have a passion project that I work on during the day, but it's not relevant to the discussion. Hence the "whatever" portion of "play video games or do whatever."

5. Why did I feel guilty, they're lawyers lol? I know it doesn't fit most posts here, but I don't hate my boss. He's actually really nice, albeit not tech savvy at all. I don't actually work with or see the lawyers, I fall under administration since they don't have an IT department.

6. What code language am I using / how can you do this? The script is in batch with some portions of powershell. The base code is
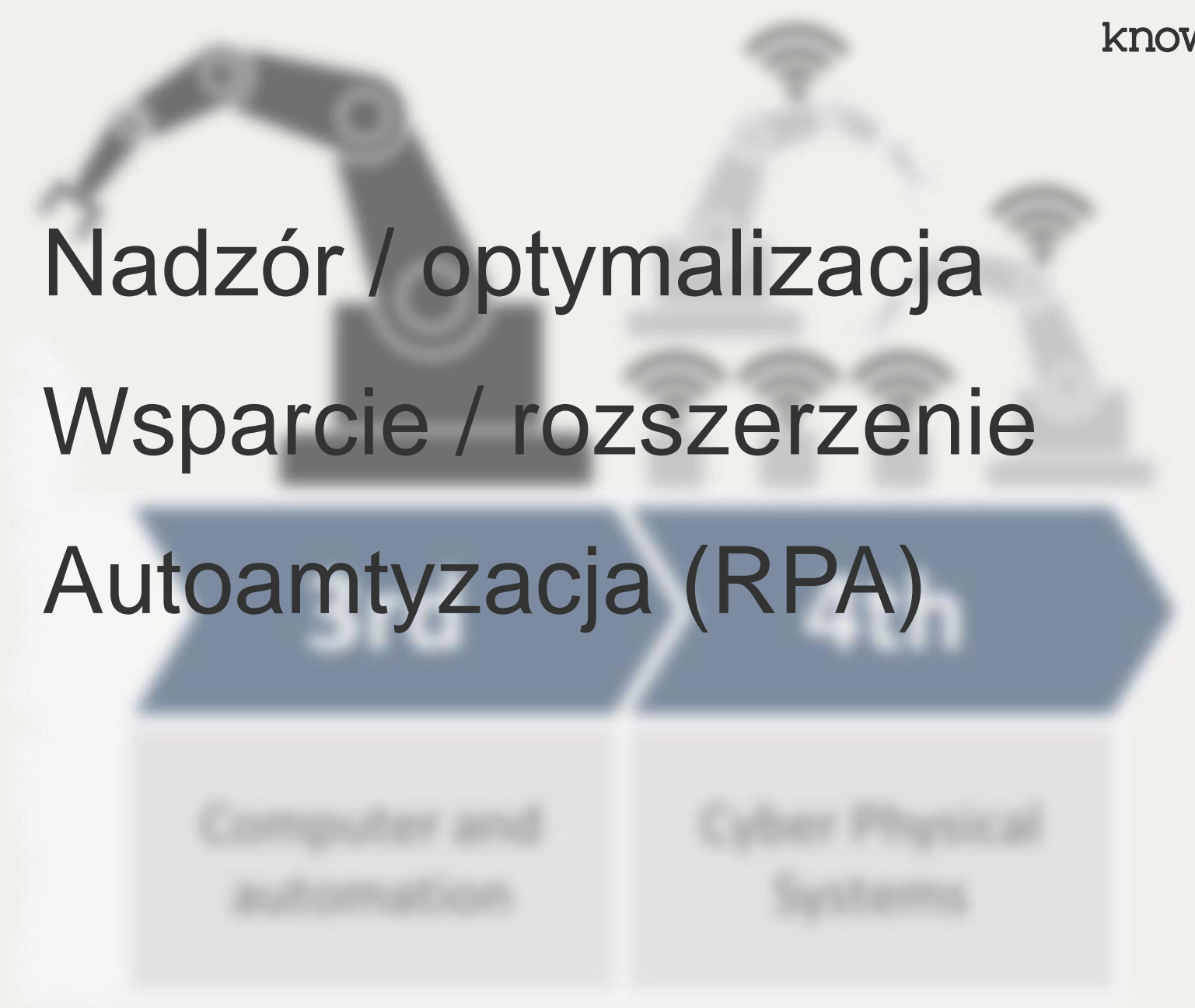
Industry/Factory 4.0

1st	2nd	3rd	4th
Mechanization, water power, steam power	Mass production, assembly line, electricity	Computer and automation	Cyber Physical Systems

Nadzór / optymalizacja

Wsparcie / rozszerzenie

Autoamtyzacja (RPA)

knowit

Nadzór i optymalizacja

Wsparcie i rozszerzenie

RPA

Preventive maintenance
Konserwacja zapobiegawcza

Predictive maintenance
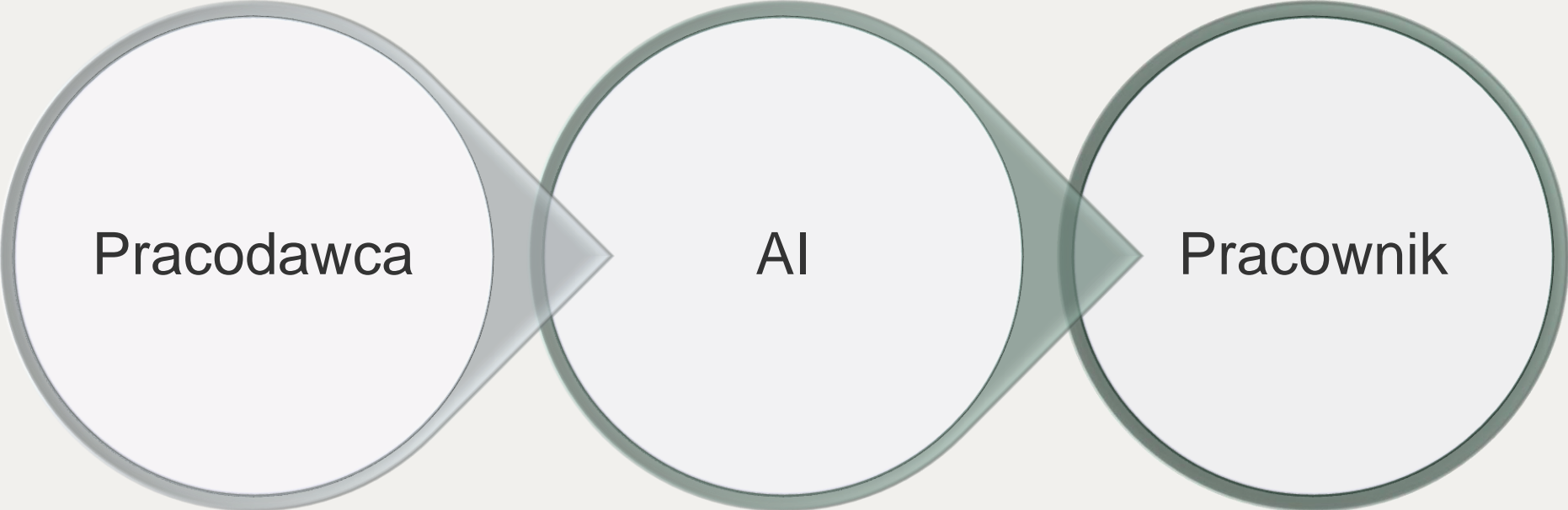Konserwacja predykcyjna

Czujniki

Systemy wizyjne

Dane statystyczne

Quiz – Czy AI to potrafi ?

- fizyczne obejmujące zagrożenia mechaniczne, elektryczne, pyłowe, termiczne, hałasem, drganiami mechanicznymi (wibracją), oświetleniem, promieniowaniem optycznym i laserowym, polami elektromagnetycznymi,

- chemiczne obejmujące zagrożenia substancjami i preparatami chemicznymi w tym rakotwórczymi,

- biologiczne obejmujące priony i wirusy, bakterie, grzyby, pasożyty wewnętrzne, czynniki roślinne i czynniki zwierzęce inne niż pasożyty wewnętrzne,

- psychofizyczne obejmujące obciążenie fizyczne (statyczne, dynamiczne, monotypia) i obciążenie psychofizyczne oraz stres.

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ChatGpt nie tworzył tekstu do tej prezentacji.

Koniec