

# Mikolaj Kniejski

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## Education

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### Copenhagen School of Design and Technology

Professional Bachelor in Business Economics and IT

2020 – 2024

Copenhagen, Denmark

### Silezian School of Technology

Technical Secondary School

2016 – 2020

Katowice, Poland

## Work Experience

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### BLIK

January 2023 – July 2023

Cybersecurity Intern

Warsaw

- **Data Analysis:** At BLIK, Polish cashless payments operator with 16 million users, I mastered Python, Pandas and Splunk for data analysis, developing solutions that aimed to cut customer complaints by 1%. I helped the management to make decision with Matplotlib visualizations.
- **Cybersecurity:** I engaged in team meetings and managed cybersecurity incidents.

### Aivero

April 2022 – January 2024

Software Engineer

Remote

- **Aivero Recording Management Platform:** I built a platform enabling researchers to manage and play-back recording sessions, using SQL, Docker, Git, GraphQL, TypeScript, and React.js.
- **Deployment:** I managed deployment for the recording platform using Kubernetes on GCP and Helm.

### GivEffektivt.dk

May 2021 – September 2022

Software Engineer (volunteer)

Copenhagen, Denmark

- **Payment system:** I developed a donation platform processing 1 million DKK annually. Learned to write effective back-end code, use SQL, create APIs, and gained a solid understanding of web basics (HTML, CSS, HTTP, etc.). Developed with React.js on the front end and Node.js on the back end, deployed on AWS and Vercel.

## Projects

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### AI safety camp: Modelling trajectories of large language models

January 2024 – now

Research Engineer

Remote

- I generated data and trained ML models used to run experiments.

## Interests

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- **Artificial Intelligence:** The AI's power to transform our daily lives scares me, but the opportunities it gives us excite me. I want to be closer to the most important technology of our century.
- **Knowledge Management:** I systematically take notes to organize thoughts and improve learning.
- **Statistics:** Answering questions about daily life with math makes me excited!
- **Self-hosting:** I'm self-hosting my DNS server and game server for my friends. I use Linux as my daily driver and I connect my PC, smartphone to my Hetzner VM with WireGuard.