

Mikolaj Kniejski

mikolajkniejski@tutanota.com | +45 71666535 | [linkedin](#) | [github](#)

Education

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

Apart (single multi-agent AI safety project)

May 2024 - August 2024

Research Engineer

Remote

- I developed and run multi-agent AI experiments using LangChain.

BLIK

Jan 2023 – Jul 2023 (intern), May 2024 - now

IT security Specialist

Warsaw

- 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.
- I co-developed SIEM with auditd and Splunk Enterprise Security, developed Windows 11 hardening guidelines based on CIS and STIG and managed security vulnerabilities across the whole company.

Aivero

Apr 2022 – Jan 2024

Software Engineer

Remote

- I built a platform enabling researchers to manage and playback recording sessions, using SQL, Docker, Git, GraphQL, TypeScript, and React.js.
- I managed deployment for the recording platform using Kubernetes on GCP and Helm.

GivEffektivt.dk

May 2021 – Sep 2022

Software Engineer (volunteer)

Copenhagen, Denmark

- I developed a donation platform processing 1 million DKK annually with React.js on the front and Next.js on the back end, deployed on AWS and Vercel.

Projects

AI Safety Camp: Modelling Trajectories of Large Language Models

January 2024 – March 2024

Research Engineer

Remote

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

Interests

- **Effective Altruism and Rationality:** I read LessWrong and EA forum few times a week and I extensively engaged with the community.
- **Self-hosting:** I'm self-hosting my DNS server and game server for my friends. I use Linux as my daily driver and I self-host my DNS server and storage.