INVEI retreat på Sommarøya
KI-Sikkerhet



ChatGPT

Claude

deepseek

Gemini



MISTRAL AI_

Grok


Meanwhile in the EU

General Data Protection Regulation
GDPR

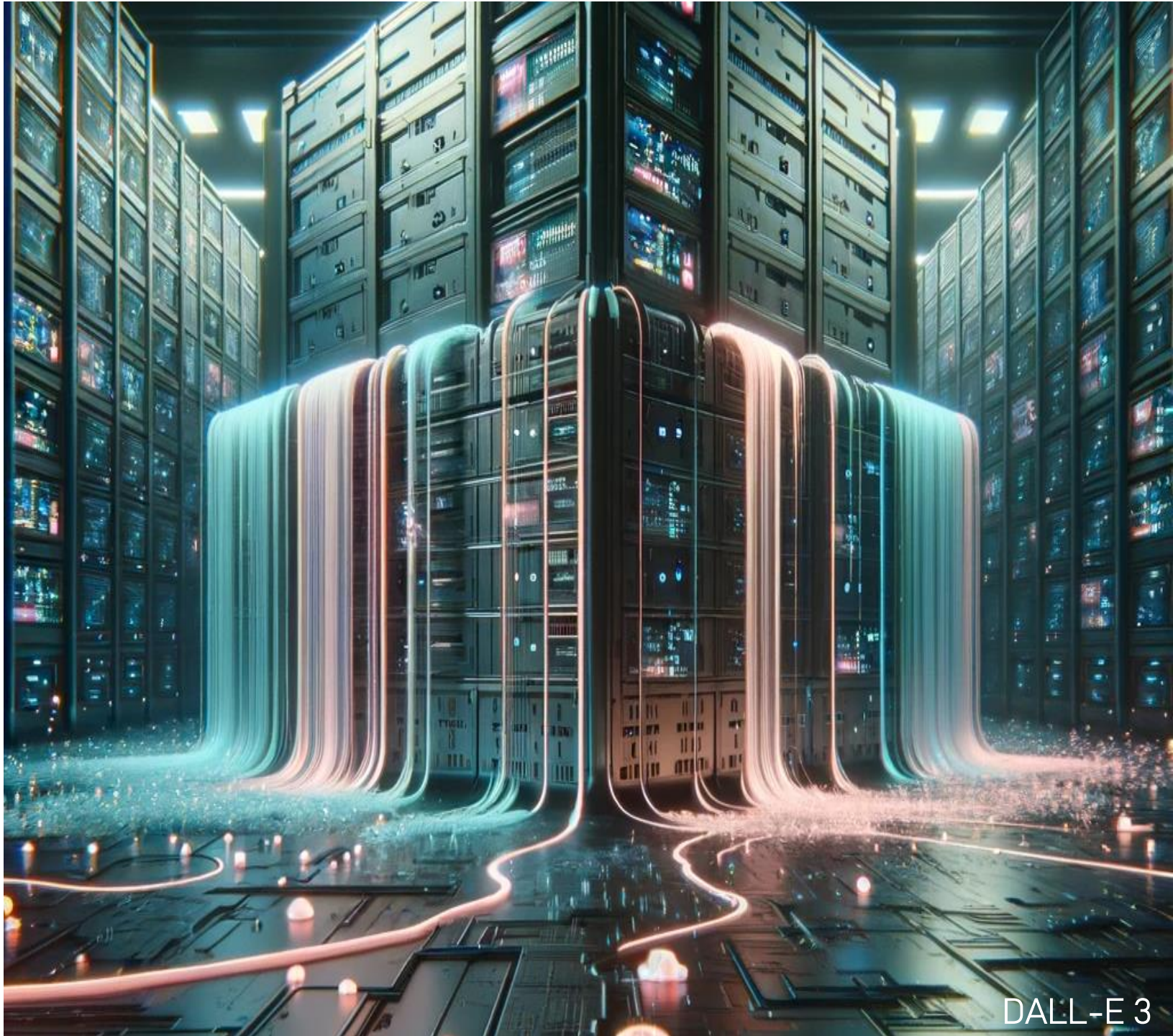
Data sensitivity and data leakage

Green data

Yellow data

Red data

Black data



Open or freely available (Green)

Information that *may* or *should* be available to the general public, with no special access restrictions.

Most of the information managed by the university is open, either because of the general objective of the university as such, or because the law or other official regulations dictates that the information should be open. Other parts of the information does not need special protection even though it is not openly available.

This class is to be used if the university or its partners are not subject to any harm if the information is exposed to third parties.

Examples are

- a webpage presenting a department or a class, published openly on the internet.
- material for a course which is openly published, but marked with a certain license and/or copyright.
- research data that does not need any protection (the researcher is responsible for this assessment)
- teaching material that does not need any protection (the teacher is responsible for this assessment)

https://www.uio.no/english/services/it/security/lsis/data-classes.html

Restricted (Yellow)

This is basically information which is not open for everyone. There are no laws or regulations saying that the information should be open. This is all information which is not classified as «open», «in confidence» or «strictly in confidence».

The information needs a certain protection, and may be accessible to people both within and outside the university, provided that the access is limited and controlled per user. This class is to be used if the university or its partners may be subject to limited harm if the information is exposed to third parties.

The information only has relevance for, or is focused on, a limited set of users, either within the university or with other institutions or organizations that we cooperate with.

Examples may be

- certain work documents
- information which is to be kept from the public
- many types of personal data
- grades
- work by students
- examination answers
- unpublished research data and corresponding works

https://www.uio.no/english/services/it/security/lsis/data-classes.html

In confidence (Red):

This is information which the university is obliged to protect by law, agreements and other regulations. This corresponds to the information class «In confidence» in the official Norwegian instructions for information protection. «In confidence» is used if the university, its partners, public interests, or individuals, may be subject to harm if the information is exposed to third parties.

Examples may be

- certain types of sensitive personal data
- personnel files
- certain information about for example protection and safety of buildings and IT systems
- information about a person's health

https://www.uio.no/english/services/it/security/lsis/data-classes.html

Strictly in confidence (Black):

This category encompasses the same type of information as «In confidence (red)», but where special circumstances makes it necessary to protect the information even more. Demands on protection and safety are to be written down in agreements or other written documentation.

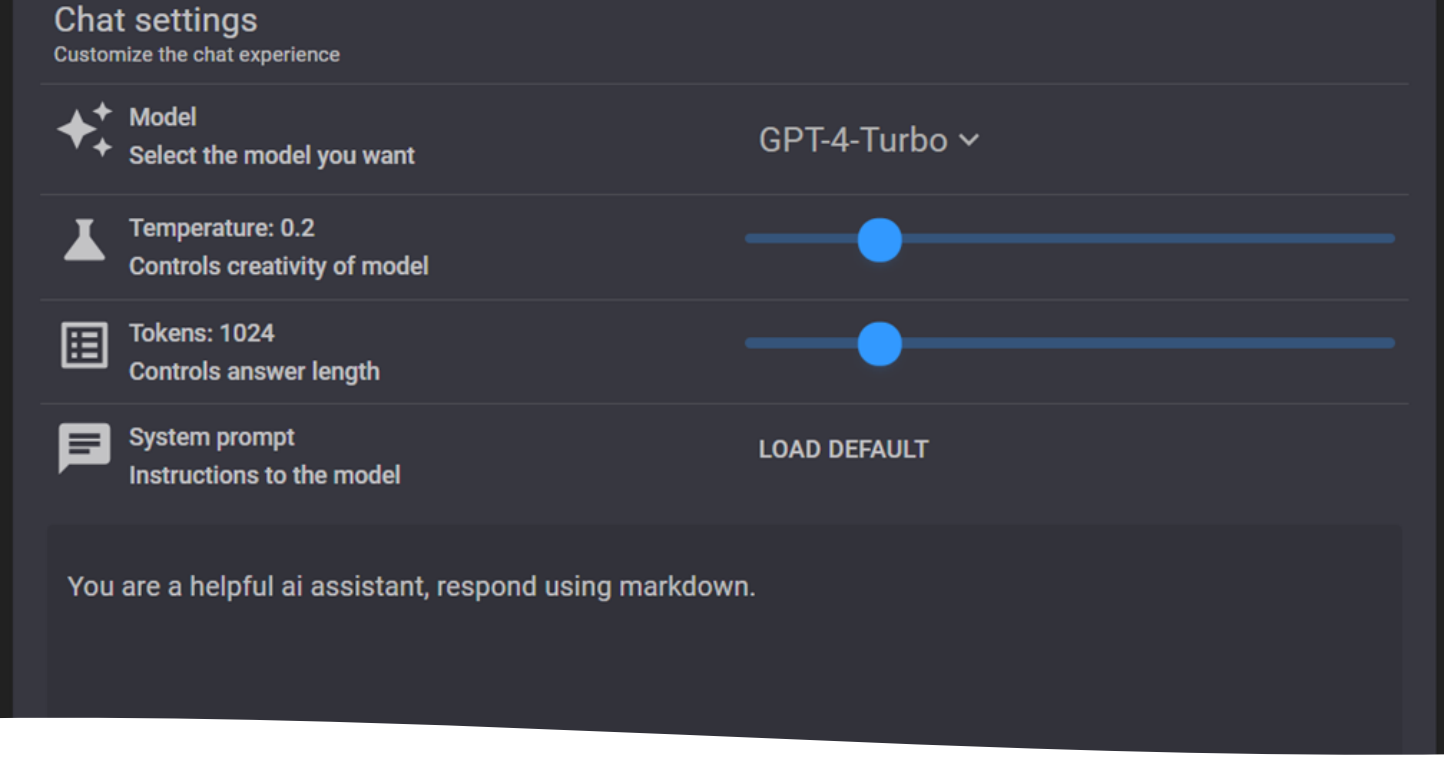
This corresponds to the information class «Strictly in confidence» in the official Norwegian instructions for information protection. «Strictly in confidence» is used if the university, its partners, public interest, or individuals, may be subject to *considerable* harm if the information is exposed to third parties.

Placement of data and information in this category should be done in cooperation with the lawyers at USIT and the IT security manager.

Examples may be

- large amounts of sensitive personal data
- large amounts of data about people's health
- research data and datasets of huge economic value

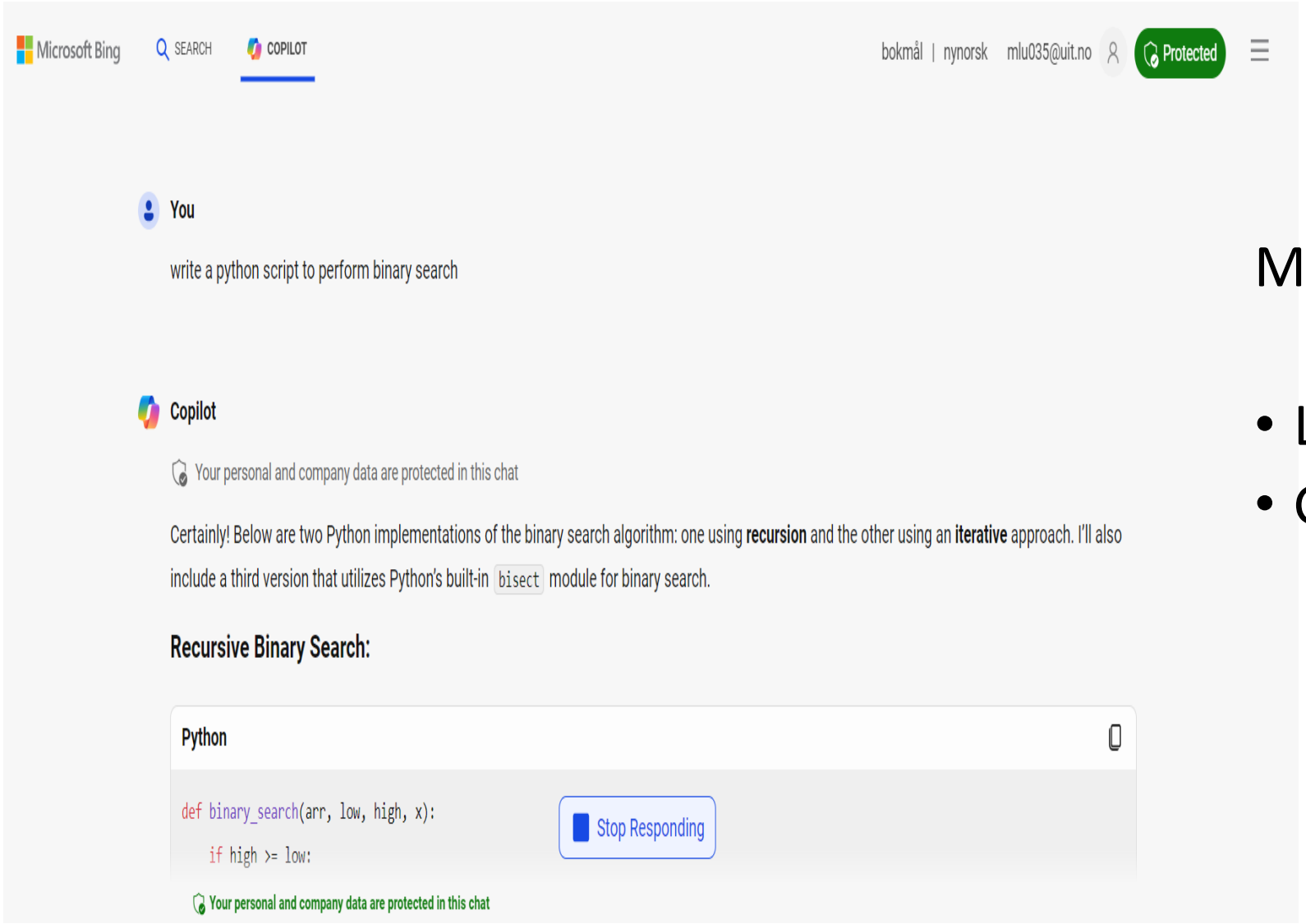
https://www.uio.no/english/services/it/security/lsis/data-classes.html



Chat.uit.no

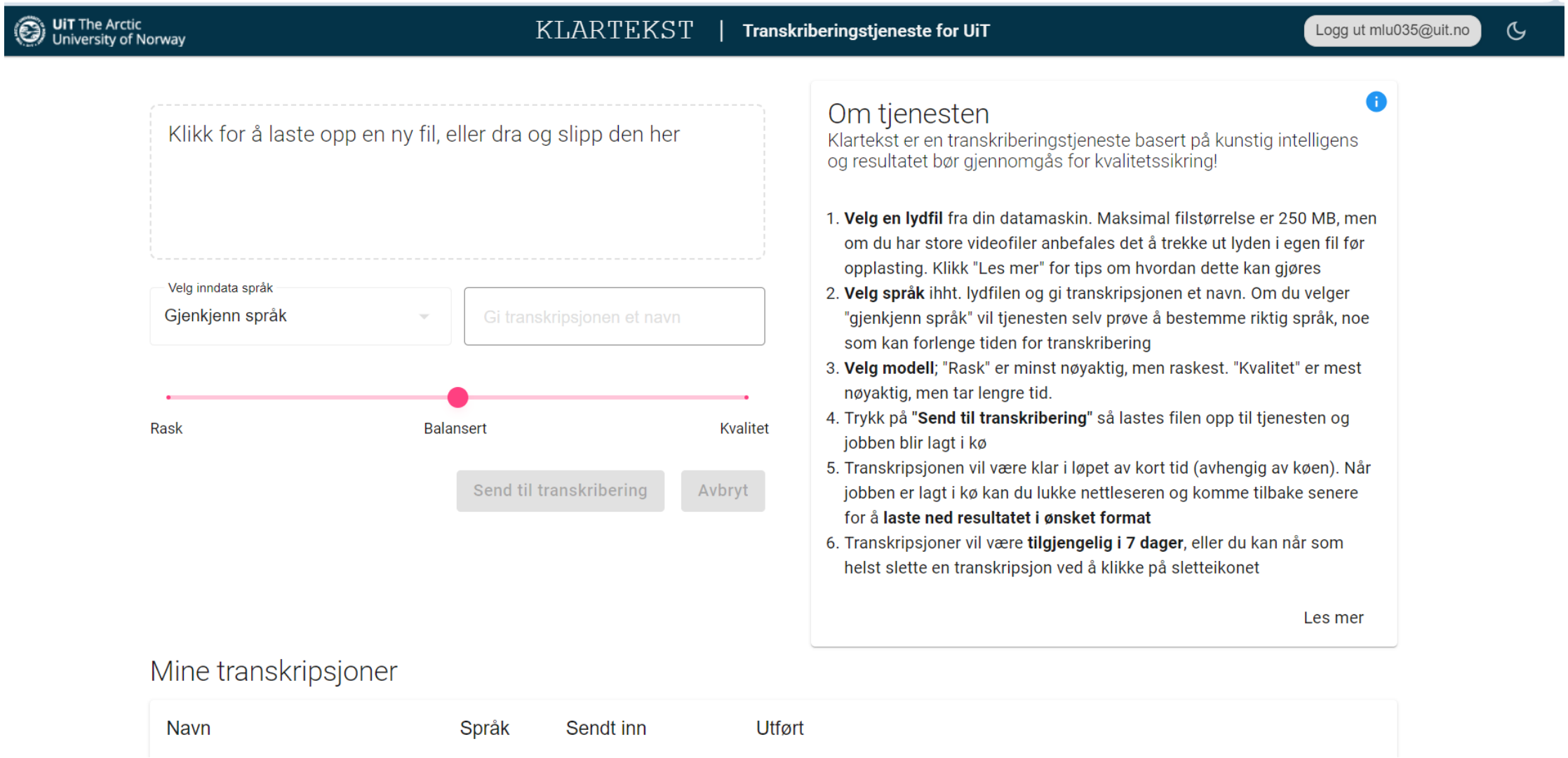
GPT-5 model

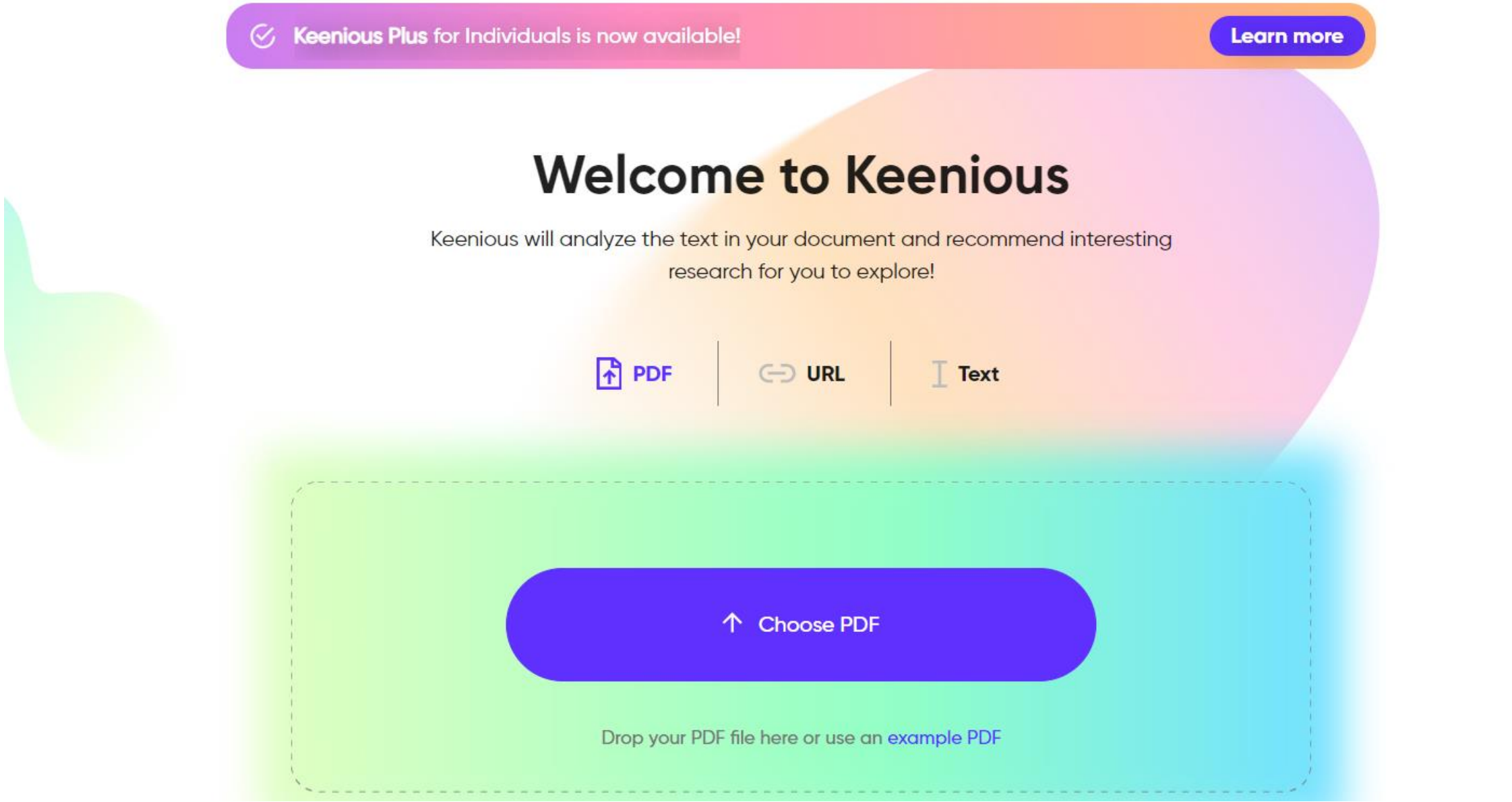
- chat.uit.no
- GDPR-compliant
- Green, yellow, red data
- Data is not used for LLM training



Microsoft Copilot

- LLM + Bing search engine
- GDPR-compliant
  - Green and yellow data only
  - Data is not used for LLM training


UiT The Arctic University of Norway
KLARTEKST | Transkriberingstjeneste for UiT
Logg ut mlu035@uit.no
Klikk for å laste opp en ny fil, eller dra og slipp den her
Velg inndata språk
Gjenkjenn språk
Gi transkripsjonen et navn
Rask
Balansert
Kvalitet
Send til transkribering
Avbryt
Om tjenesten
Klartekst er en transkriberingstjeneste basert på kunstig intelligens og resultatet bør gjennomgås for kvalitetssikring!
1. Velg en lydfil fra din datamaskin. Maksimal filstørrelse er 250 MB, men om du har store videofiler anbefales det å trekke ut lyden i egen fil før opplasting. Klikk "Les mer" for tips om hvordan dette kan gjøres
2. Velg språk ihht. lydfilen og gi transkripsjonen et navn. Om du velger "gjenkjenn språk" vil tjenesten selv prøve å bestemme riktig språk, noe som kan forlenge tiden for transkribering
3. Velg modell; "Rask" er minst nøyaktig, men raskest. "Kvalitet" er mest nøyaktig, men tar lengre tid.
4. Trykk på "Send til transkribering" så lastes filen opp til tjenesten og jobben blir lagt i kø
5. Transkripsjonen vil være klar i løpet av kort tid (avhengig av køen). Når jobben er lagt i kø kan du lukke nettleseren og komme tilbake senere for å laste ned resultatet i ønsket format
6. Transkripsjoner vil være tilgjengelig i 7 dager, eller du kan når som helst slette en transkripsjon ved å klikke på sletteikonet
Les mer
Mine transkripsjoner
Navn
Språk
Sendt inn
Utført


Keenious Plus for Individuals is now available!
Learn more
Welcome to Keenious
Keenious will analyze the text in your document and recommend interesting research for you to explore!
PDF
URL
Text
Choose PDF
Drop your PDF file here or use an example PDF

ChatUiT

Klartekst

Microsoft Copilot

Other tools

Samsung employees accidentally leaked company secrets via ChatGPT: Here's what happened

Samsung had allowed its engineers at the semiconductor division to use ChatGPT to help fix problems with source code.



Priya Singh

Updated Apr 13, 2023, 4:32 PM IST


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See your matches ›

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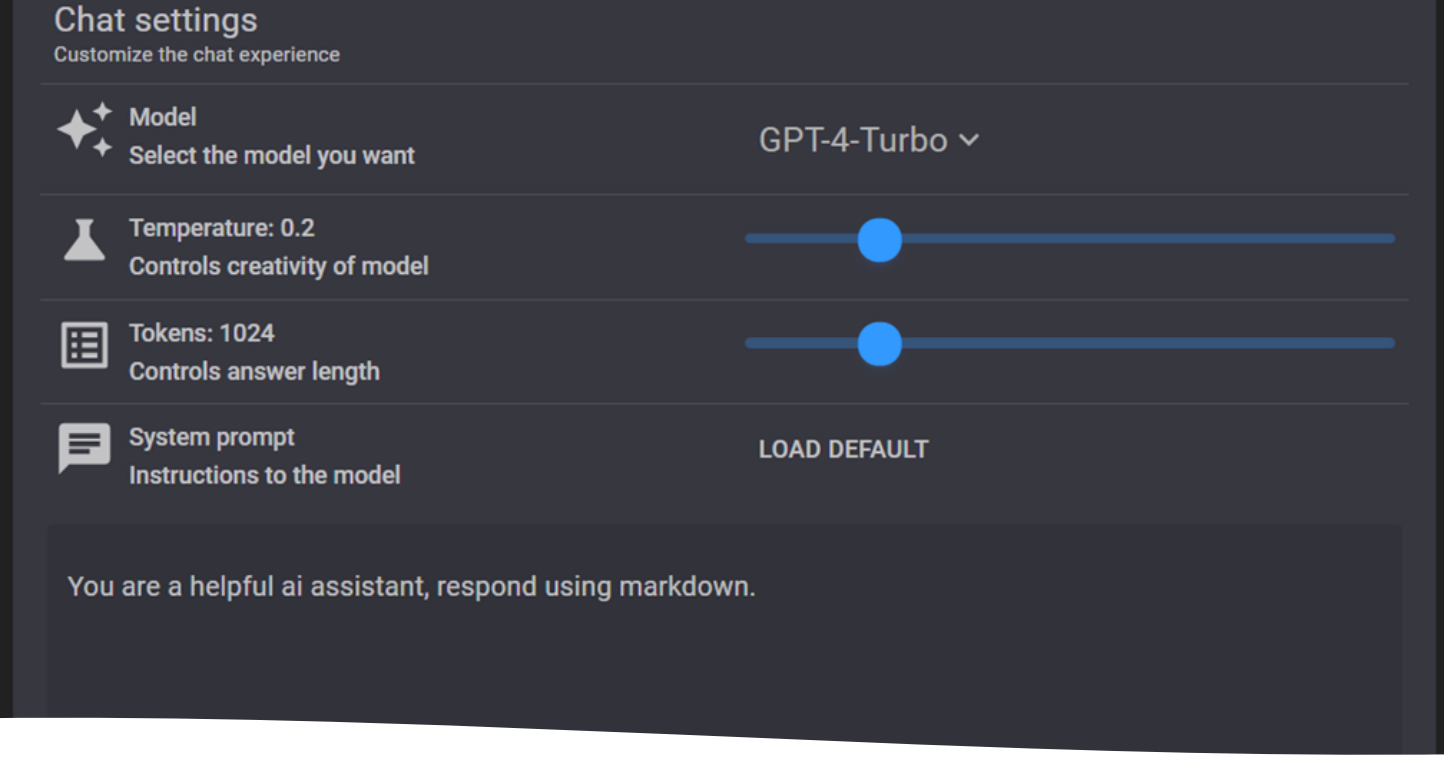
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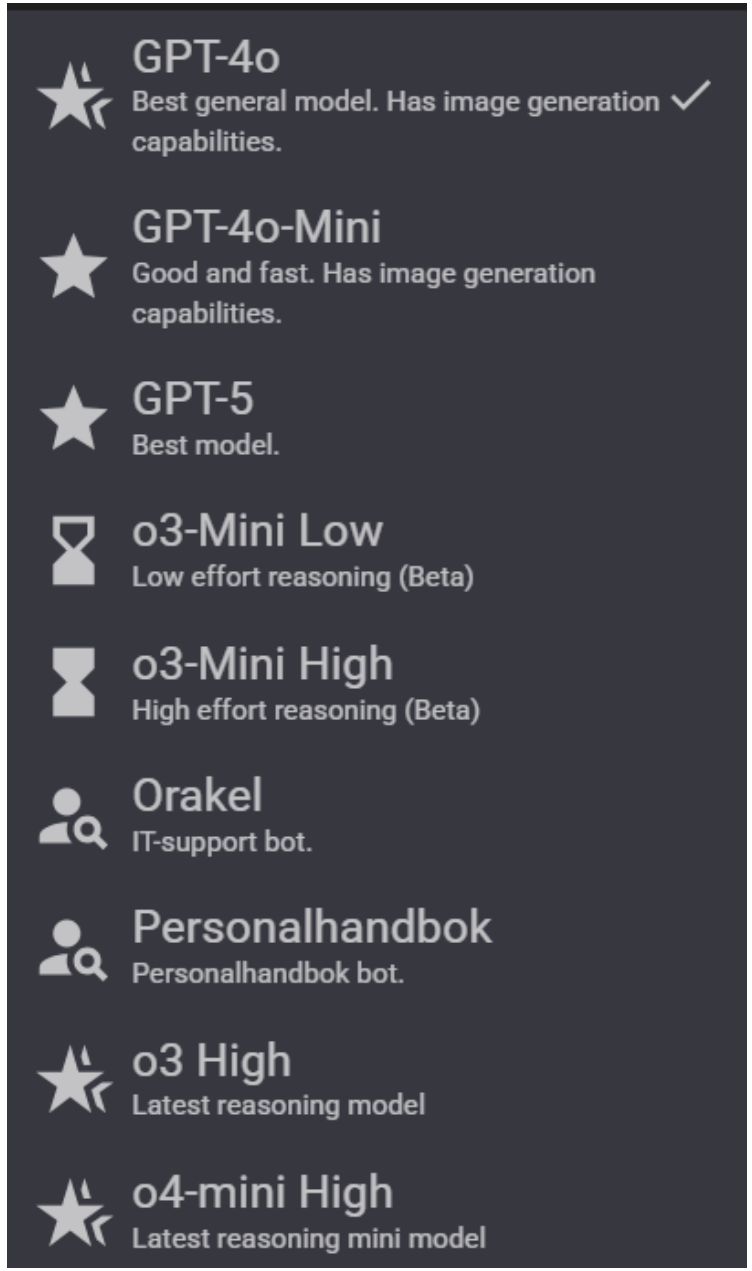
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Chat.uit.no

GPT-5 model

chat.uit.no
GDPR-compliant
Green, yellow, red data
Data is not used for LLM training


GPT-4o
Best general model. Has image generation capabilities.
GPT-4o-Mini
Good and fast. Has image generation capabilities.
GPT-5
Best model.
o3-Mini Low
Low effort reasoning (Beta)
o3-Mini High
High effort reasoning (Beta)
Orakel
IT-support bot.
Personalhandbok
Personalhandbok bot.
o3 High
Latest reasoning model
o4-mini High
Latest reasoning mini model