



NGG's Rules on Artificial Intelligence (AI) at School

- At NGG, we only use Skolebot for teaching and learning.
- At NGG, we do the work ourselves first before using AI when appropriate.
- At NGG, we do not accept assignments or teaching materials that have been fully generated by AI.
- At NGG, we always disclose when we use AI.
- At NGG, we learn to use AI responsibly, ethically and critically.
- At NGG, we also dedicate time to written work without the use of AI.
- At NGG, we are clear about when AI may be used and when it may not.
- NGG participates in an international development collaboration with the Georgia Institute of Technology and the University of Oxford to develop AI tools that support and enhance learning.

Skolebot

Skolebot is a Danish-Norwegian AI platform developed for use in primary, lower secondary and upper secondary education. Skolebot uses generative artificial intelligence and provides both teachers and students with access to a range of interactive AI tools that support differentiated teaching, creative problem-solving and technological literacy.

Skolebot has been developed with a particular focus on data security, pedagogy and accessibility. The platform is GDPR-compliant, and teachers and schools can manage access and content.

Skolebot's chat functions are based on Azure OpenAI models, including GPT-4o and GPT-3.5, which are hosted on servers in the EU (Sweden). Data is processed in accordance with the EU General Data Protection Regulation (GDPR) and is stored for a maximum of 30 days. The data is not used to train new language models.