



## Generative AI: Free to access platforms

This table gives a summary of the platforms to explore as you look to use Generative AI in your work. The list is not extensive, and platforms regularly update the models they run on. Access to the below is free, though this may change as subscription models are updated. Please always consider the nature and security of the data you are uploading.

## The following are generally considered the main three Generative AI platforms:

Platform	Key Features	Access
ChatGPT	Text generation, summarising, brainstorming, Q&A, Advanced reasoning, memory, code, file upload, image and data analysis, multi-modal	<u>chat.openai.com</u> – free, account required
Microsoft Copilot	Institutionally supported, data secure, integrated into Edge browser; web search, automated content generation, works in sidebar with VLE	copilot.cloud.microsoft –access via University MWS login
Google Gemini	Multi-modal: text, images, code; fast and high-quality responses	gemini.google.com – free, with Google account

## The below are useful platforms to try out and include a free plan option:

Platform	Key Features	Access
Claude	Long context, accurate text	<u>claude.ai</u> – free, with sign-up
	generation, file uploads in free tier	
Gamma	AI presentation creator where you can	gamma.app - free to sign up
	build from scratch using prompts or	
	from existing script and information	
Google	AI-assisted research tool that	<u>notebooklm.google</u> – free, with
NotebookLM	summarises, answers questions, and	Google account
	links across uploaded documents	
Google AI	Interact with Google's Gemini AI in	aistudio.google.com/live -
Studio	real time using text, voice, webcam, or	currently free, in testing
	screen sharing.	
Napkin AI	Quickly transform text into visuals	<u>napkin.ai</u> – currently free, in
	like charts, diagrams, and flowcharts	beta testing
PadletTA	AI-powered FE teaching assistant to	ta.padlet.com - currently free,
	help you focus more on teaching and	in beta testing
	less on preparing and admin tasks.	
Perplexity AI	Web-cited responses, summarisation,	<u>perplexity.ai</u> – free, no login
	follow-up questions	required

For more information, contact the Centre for Innovation in Education <a href="mailto:CIE@liverpool.ac.uk">CIE@liverpool.ac.uk</a>