



kokchun giang

a gentle introduction to
using **LLMs** and some
of its features with
gemini as example

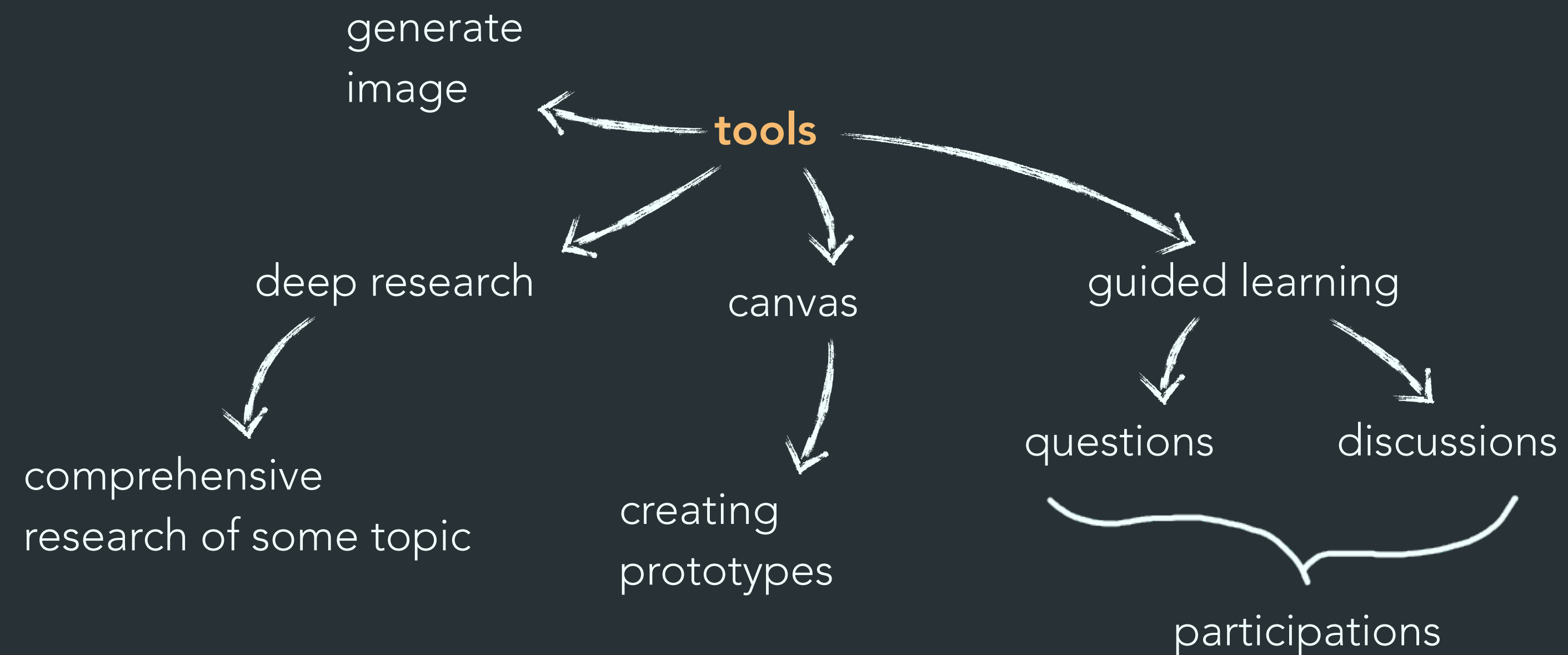
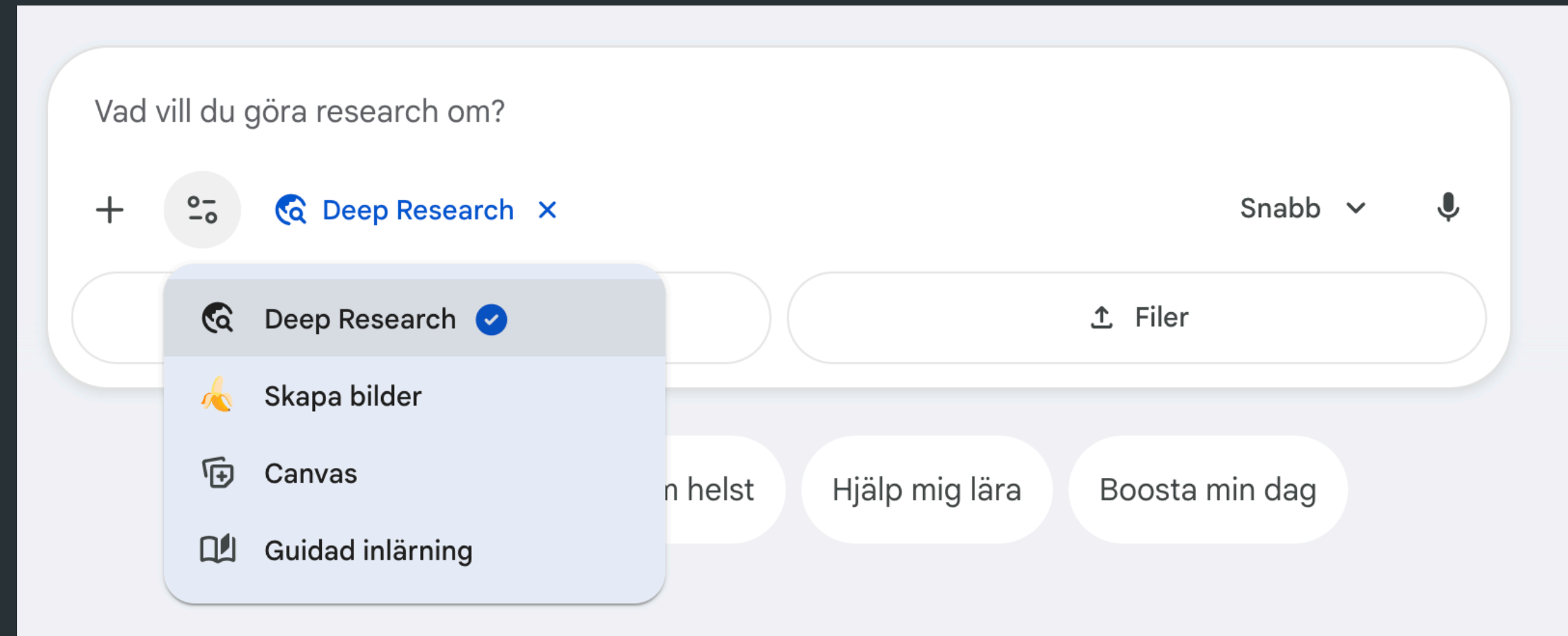
first glance into **gemini** in the web browser

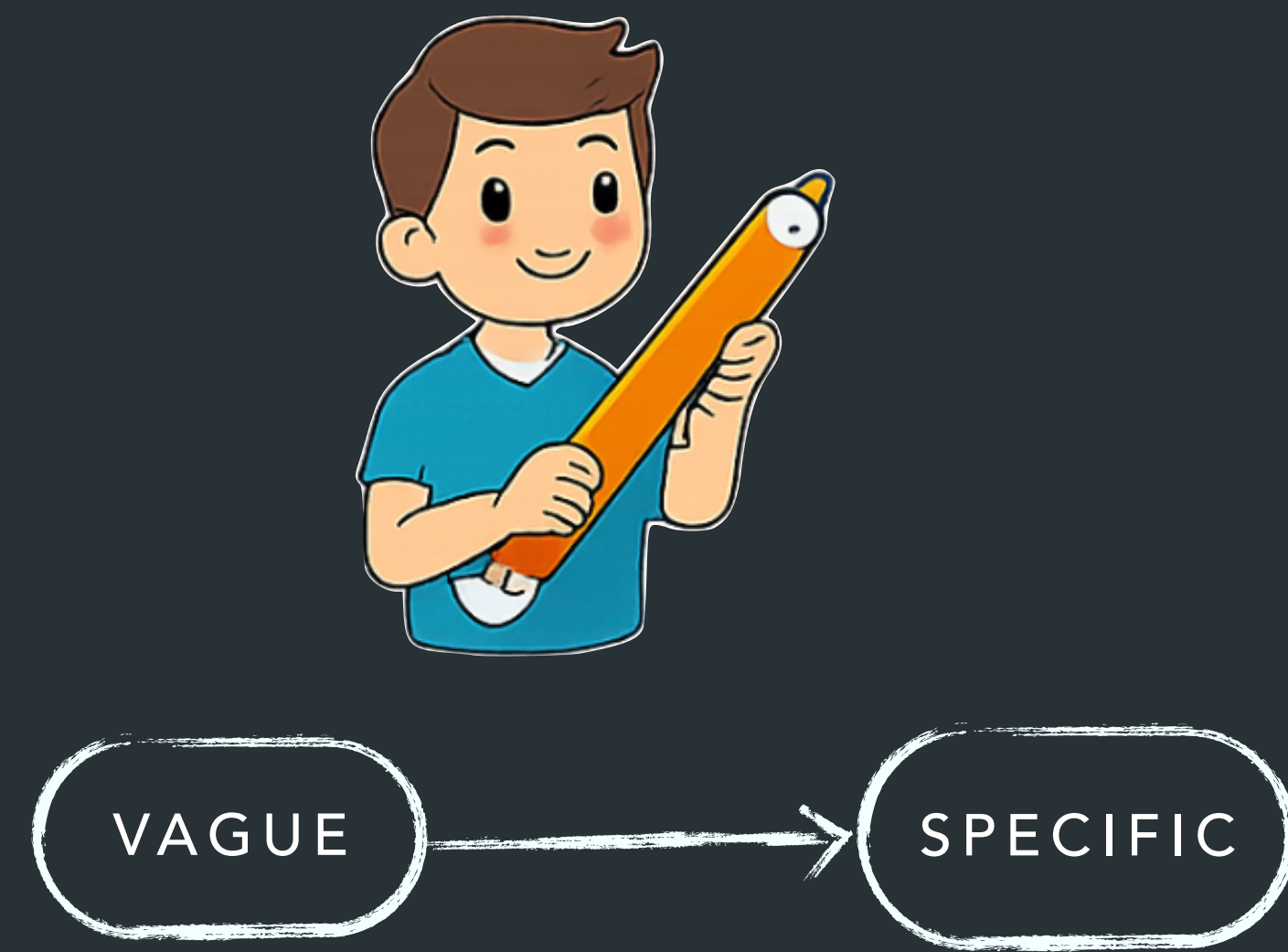
The image shows the Gemini web interface with several annotations in red text and arrows pointing to specific features:

- create new chat**: Points to the "Ny chatt" button in the left sidebar.
- custom AI experts**: Points to the "Gems" button in the left sidebar.
- previous chats**: Points to the list of chat titles in the left sidebar.
- choose a tool**: Points to the "Verktyg" (Tools) button in the prompt area.
- prompt window**: Points to the main text input area where the user can type a prompt.
- speech to text**: Points to the microphone icon in the prompt area.
- choose model**: Points to the "Snabb" (Fast) dropdown menu in the prompt area.
- add files or drop file**: Points to the "+" button in the prompt area.

The interface includes a top bar with the Gemini logo and a link to "Uppgradera till Google AI Plus". The left sidebar contains a menu with options like "Ny chatt", "Mina grejer", "Gems", and "Karriärcoach". The main area displays a greeting "Hej Kokchun!" and a prompt "Var ska vi börja?". Below the prompt area are buttons for "Skapa bild", "Skriv vad som helst", "Boosta min dag", and "Hjälp mig lära". At the bottom, there is a disclaimer about data usage and links to "Hantera aktivitet" and "Stäng".

choosing a **tool**





use **prompt engineering**
to get higher quality
output from the LLM

clear & specific rather than vague

