

Vision: making AI see

Module 09 · Images, Voice & Video · Chapter 02

What you will learn

- ☐ What vision-capable models actually do with images
- ☐ The everyday wins: OCR, screenshots, charts, handwriting
- ☐ Vision limits worth respecting

Your exercise

TRY IT YOURSELF · ABOUT 10 MINUTES

Run five experiments on real images from your phone: (1) handwritten page → typed text; (2) any app's error screenshot → explanation + next step; (3) chart from a textbook → data table; (4) your room → "describe layout for a cleaning plan"; (5) same chart asked twice, compare tables. Grade each output honestly in `learn/vision-lab.md`.

My notes

KEY TAKEAWAYS

- Paste images into normal chats: OCR, screenshots, charts, diagrams all work.
- Image + specific question = good results; vague asks waste eyes.
- Vision approximates; crop, re-shoot, cross-check for precision.

Educational content only. AI tools change fast: menus, models and prices may differ from what you read here. Verify anything important before relying on it.
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