

BONUS MODULE AI CHEAT SHEET

Quick reference for AI tools, workflow, and prompting for architecture.

AI TOOL DIRECTORY

Rayon	Floor plans, furniture layouts, space planning	BEGINNER
Spacely AI	Interior style exploration, material testing	BEGINNER
Nano Banana	Concept images, sketch-to-render, variations	BEGINNER
RoomGPT	Quick room transformations from photos	BEGINNER
Planner 5D	Drag-and-drop floor plans and 3D design	BEGINNER
D5 Render	Photorealistic renders, animations, walkthroughs	INTERMEDIATE
Hunguan 3D	Text/image to 3D model generation	INTERMEDIATE
Kling 2.6	AI video from still images and renders	INTERMEDIATE
Forma	Site analysis, sun/wind/noise studies	ADVANCED

THE ARCHITECTURE PROMPT FORMULA

Subject / Building Type + Style + Materials + Lighting + Camera / View + Atmosphere / Mood + Technical Specs

AI-ASSISTED DESIGN WORKFLOW

1. Design Brief

Start from your vision, spatial requirements, and material preferences

2. Concept Images

Use Nano Banana Pro to visualize your vision statement

3. Floor Plans

Refine layouts in Rayon, importing hand-drawn sketches

4. Interior Styles

Test material and style choices with Spacely AI

5. Renders

Create presentation-grade output with D5 Render

6. Video

Animate walkthroughs with Kling 2.6

AI does not design. You design. AI helps you see what you are imagining — faster, clearer, and from angles you might not have considered.

PROMPTING TIPS

Be Specific

"Honed Carrara marble" beats "marble." Use your Module 4 vocabulary.

Define Lighting

Golden hour, twilight, overcast — lighting defines mood more than anything.

Choose a Camera

Eye-level, bird's eye, 3/4 perspective — each tells a different story.

Iterate

Start with big moves (form, style). Refine details in follow-up prompts.

MODULE COMPLETION CHECKLIST

- ☐ Understand AI as amplifier, not replacement
- ☐ Can name tool categories and when to use each
- ☐ Tried at least one beginner-friendly tool
- ☐ Wrote a detailed prompt using the formula
- ☐ Generated dream home concept images
- ☐ Know where AI fits in the design process