LABS

JANUARY 2027 BATCH
LIVE ONLINE · WEEKENDS
WWW.LABSONLINE.IN



SAMPLE OUTPUT · ISLAND RESORT, PLAN TO RENDER

PROGRAMME GUIDE · CURRICULUM, FACULTY AND FEES

AI & Design Innovation

Use AI at every step of design, in eight weekends.

Watch the programme overview · 60 sec

STARTS	DURATION	LIVE	HOURS
23 Jan 2027	8 weekends	16 sessions	32 live

ABOUT @LABS

Design now runs on AI. Few studios use it well.

L.A.B.S

Approach

A multidisciplinary, action-oriented lab that learns through real-world collaboration.

L.A.B.S

Model

Learn, Apply, Build, Scale: a structured journey that turns learners into leaders.

L.A.B.S

Collective

A global network of professionals shaping design and technology.

Image generators, AI plugins and assistants now reach every stage of design, from the first sketch to the final drawing set. **AI & Design Innovation** teaches you to use them on a real project, inside the tools practices already work in.

8	16	32	1
WEEKENDS	LIVE SESSIONS	LIVE HOURS	DESIGN PROJECT

WHO IT IS FOR

- Architects
- Interior designers
- Architecture & design students
- Urban designers & planners
- BIM & drafting professionals
- Studio owners & design leads

SEE IT IN 60 SECONDS

A short film on what the programme is and how it works.

Watch the overview

YOUR JOURNEY

Four phases. One design project.

You start a design project in week one and carry it through every phase, from first sketch to drawing set and app.

WEEKS 1–2

01

LEARN

Prompt and render with AI

- → How generative AI really works
- → Your prompt library and sketch-to-render
- → Style transfer, materials and custom GPTs

Watch Learn · 60 sec

WEEKS 3–4

02

APPLY

Build your visualisation workflow

- → Your own image-generation workflow
- → Live rendering from SketchUp and Krea
- → A walkthrough video of your project

Watch Apply · 60 sec

WEEKS 5–6

03

BUILD

AI in your interiors and drawings

- → Interior drawings and client renders
- → SketchUp linked to AI, live
- → AutoCAD checks, schedules and scripts

Watch Build · 60 sec

WEEKS 7–8

04

SCALE

BIM, planning and your own tools

- → A Revit model built from prompts
- → Dimensions, schedules and sheets on autopilot
- → Snaptrude planning and your own app

Watch Scale · 60 sec

PROGRAMME AT A GLANCE

Eight weekends.

	SATURDAY · 7 TO 9 PM IST	SUNDAY · 11 AM TO 1 PM IST
WEEK 1	SAT 23 JAN · S01 **Decode the AI Black Box & Set Up Your AI Studio** Parshav Sheth and Yohan Wadia	SUN 24 JAN · S02 **Turn Your Sketches into Rendered Concepts** Vasudha Karnani
WEEK 2	SAT 30 JAN · S03 **Render One Space in Every Style, Material & Method** Vasudha Karnani	SUN 31 JAN · S04 **Build Your Own GPT for Your Project** Vasudha Karnani
WEEK 3	SAT 6 FEB · S05 **Build Your Own Image Generation Workflow** Vasudha Karnani	SUN 7 FEB · S06 **Render Your SketchUp Project Live** Vasudha Karnani
WEEK 4	SAT 13 FEB · S07 **Design Your Space in Real Time** Vasudha Karnani	SUN 14 FEB · S08 **Create a Walkthrough Video of Your Project** Yohan Wadia
WEEK 5	SAT 20 FEB · S09 **Create Your Interior Design Drawings** Yohan Wadia	SUN 21 FEB · S10 **Link SketchUp to AI & Generate Design Options in Real Time** Yohan Wadia
WEEK 6	SAT 27 FEB · S11 **Check & Correct Your AutoCAD Drawings with AI** Yohan Wadia	SUN 28 FEB · S12 **Automate Schedules & Build Your Reusable AutoCAD Scripts** Yohan Wadia
WEEK 7	SAT 6 MAR · S13 **Build a Revit Model from Prompts** Aishwarya Arun	SUN 7 MAR · S14 **Automate Dimensioning, Schedules & Your Revit Drawing Set** Aishwarya Arun
WEEK 8	SAT 13 MAR · S15 **Plan & Mass Your Building with AI in Snaptrude** Aishwarya Arun	SUN 14 MAR · S16 **Build a Web App or Tool for Your Practice** Yohan Wadia and Parshav Sheth

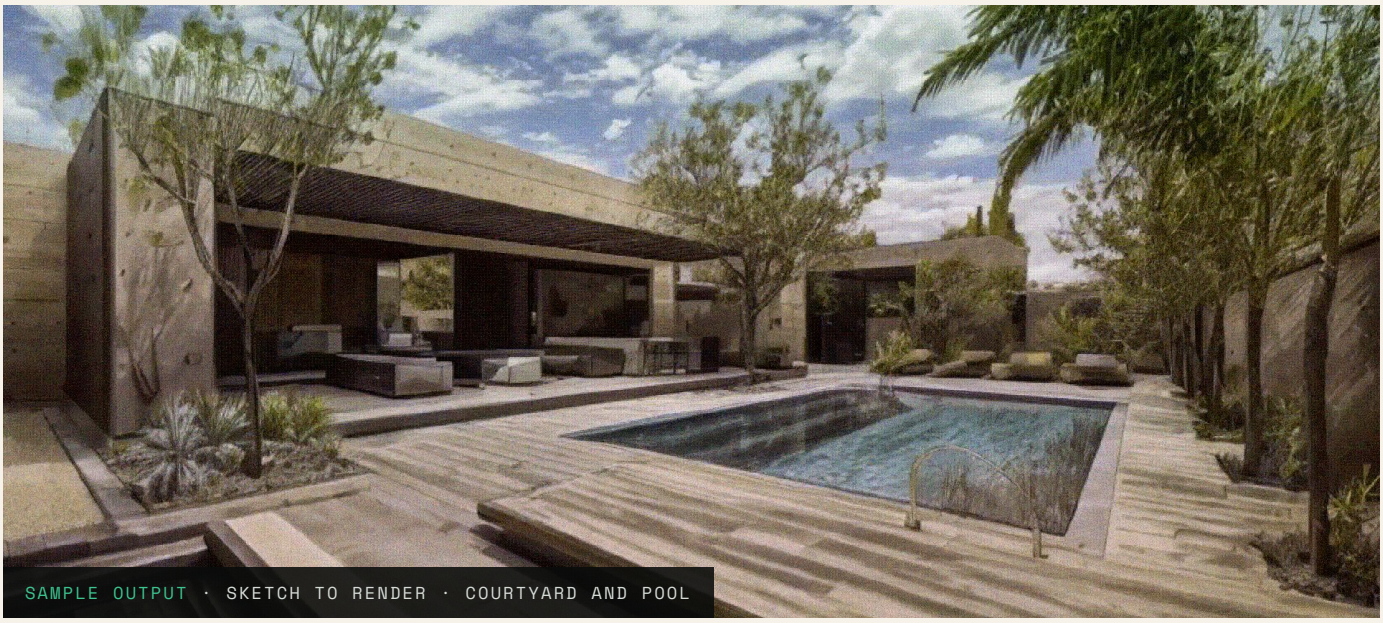
Every session: Block A (about 55 min), a 10-minute break, then Block B (about 55 min).

PHASE 1 OF 4 · WEEKS 1–2 · 23 TO 31 JAN · 8 LIVE HOURS

LEARN

Prompt and render with AI

Watch the Learn film · 60 sec



SAMPLE OUTPUT · SKETCH TO RENDER · COURTYARD AND POOL

Two weekends to understand how generative AI works, set up your AI studio and turn sketches into rendered concepts. You end with your own prompt library and a custom GPT for your project.

S01 · SAT 23 JAN

Decode the AI Black Box & Set Up Your AI Studio

S02 · SUN 24 JAN

Turn Your Sketches into Rendered Concepts

S03 · SAT 30 JAN

Render One Space in Every Style, Material & Method

S04 · SUN 31 JAN

Build Your Own GPT for Your Project

BY THE END OF THIS PHASE

A prompt library, a sketch-to-concept project, a board of rendering methods and your own custom GPT.

Watch · 60 sec

01 Decode the AI Black Box & Set Up Your AI Studio

Parshav Sheth and Yohan Wadia

SAT 23 JAN
7 TO 9 PM IST

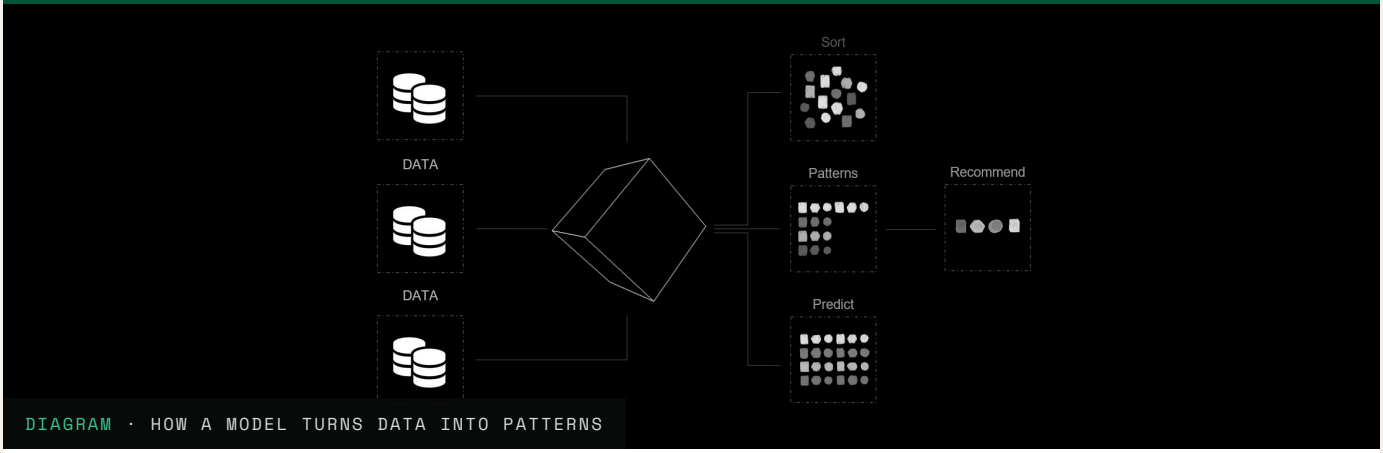


DIAGRAM · HOW A MODEL TURNS DATA INTO PATTERNS

BLOCK A · FIRST HOUR

Opening the AI Black Box

How generative AI works behind the scenes: training data, patterns, models and outputs. How text and image models differ, and a map of today's AI design tools.

BLOCK B · SECOND HOUR

Programme Orientation & Your AI Toolkit

The Learn, Apply, Build, Scale path, your course project brief, tool set-up, community, and how live sessions and mentor slots work.

YOU LEAVE WITH

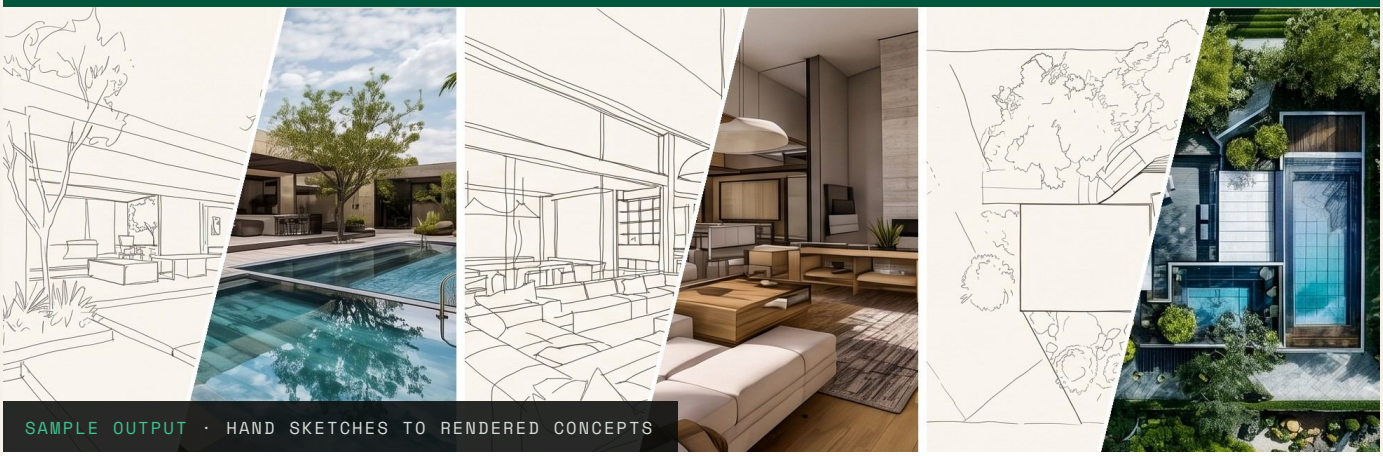
How AI works, and your AI tools set up

ChatGPT · Google Gemini · Claude

02 Turn Your Sketches into Rendered Concepts

Vasudha Karnani

SUN 24 JAN
11 AM TO 1 PM IST



SAMPLE OUTPUT · HAND SKETCHES TO RENDERED CONCEPTS

BLOCK A · FIRST HOUR

Prompting for Design & Your Prompt Library

Prompt structure for architecture and interiors: subject, context, materials, light and camera. Build and save a reusable prompt library.

BLOCK B · SECOND HOUR

Sketch to Rendered Concept

Turn hand sketches and massing models into rendered concept images, and start your course project.

YOU LEAVE WITH

A prompt library and a first sketch-to-concept project

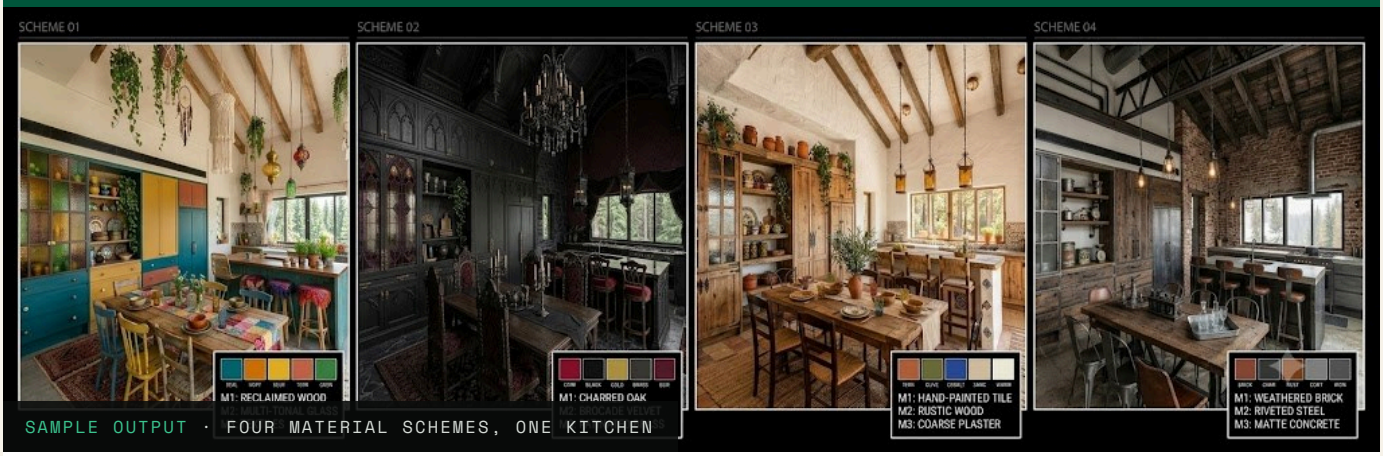
Google Gemini

Watch · 60 sec

03 Render One Space in Every Style, Material & Method

Vasudha Karnani

SAT 30 JAN
7 TO 9 PM IST



SAMPLE OUTPUT · FOUR MATERIAL SCHEMES, ONE KITCHEN

BLOCK A · FIRST HOUR

Text, Image & Reference to Image

Text to image, image to image and reference image to image, keeping the same form consistent across iterations.

BLOCK B · SECOND HOUR

Style Transfer, Materials & Precision Rendering

One living room or exterior in many material and colour combinations, palette transfer between images, and precision rendering, compared on one Miro board.

YOU LEAVE WITH

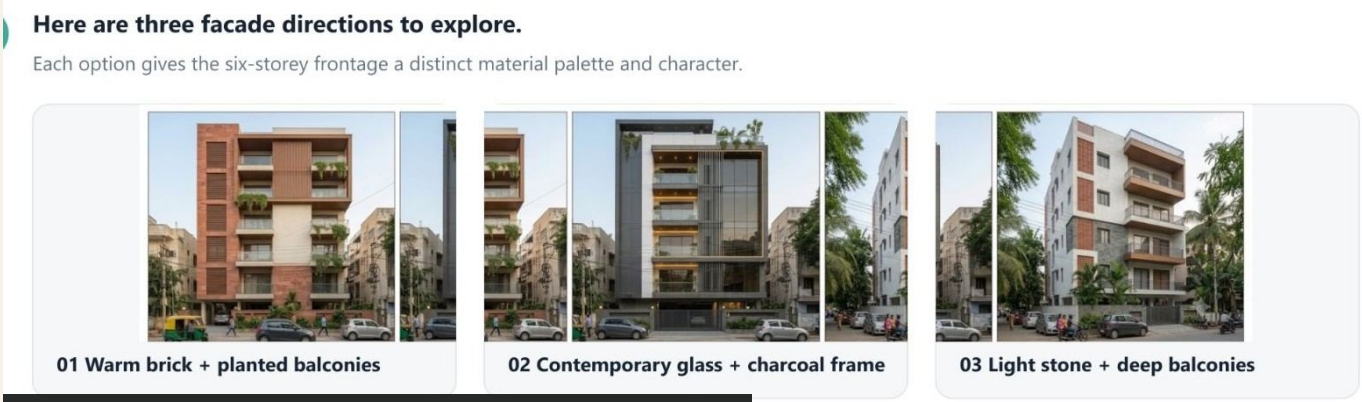
A board of visual methods and material variations

ChatGPT · Google Gemini · Miro

04 Build Your Own GPT for Your Project

Vasudha Karnani

SUN 31 JAN
11 AM TO 1 PM IST



SAMPLE OUTPUT · CUSTOM GPT · FACADE OPTIONS FROM A BRIEF

BLOCK A · FIRST HOUR

Building Custom GPTs & Plugins

Set up custom GPTs with instructions, knowledge files, connectors and locations.

BLOCK B · SECOND HOUR

Domain Assistants: Residential, Interiors, Hospitality

Build an assistant for each design domain that produces visuals in the right style, and set up your project board.

YOU LEAVE WITH

Custom GPT assistants for your design domains

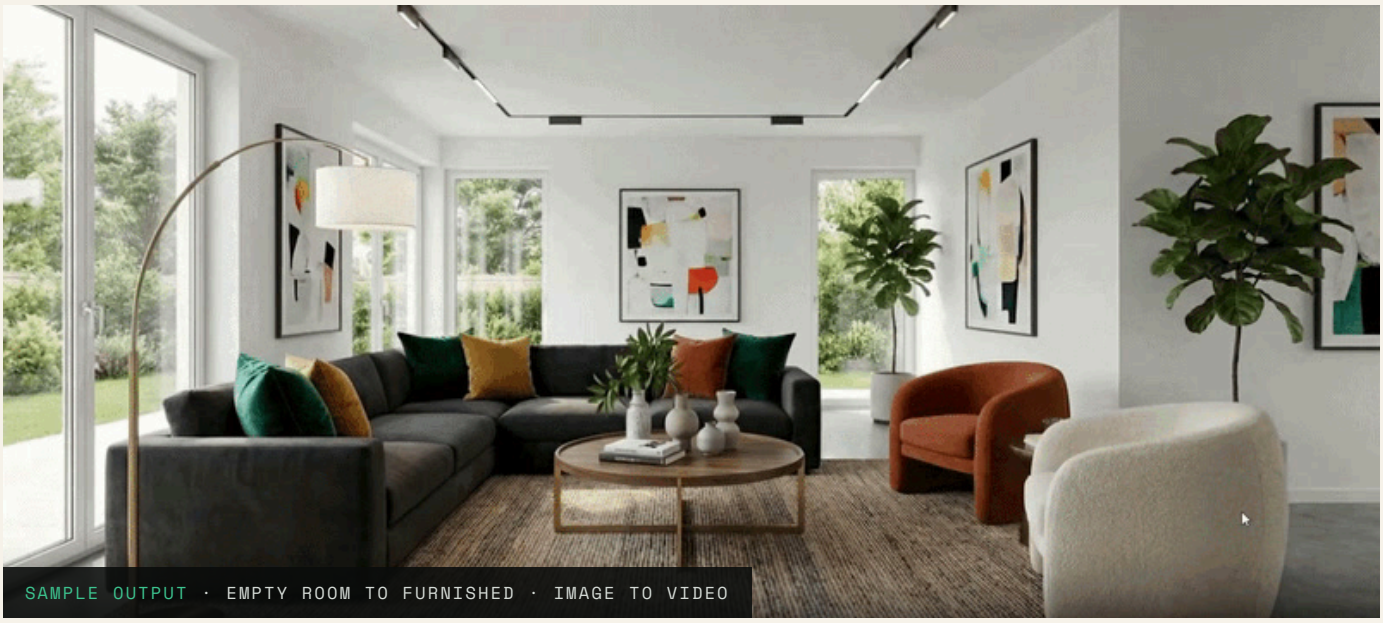
ChatGPT · Miro

PHASE 2 OF 4 · WEEKS 3–4 · 6 TO 14 FEB · 8 LIVE HOURS

APPLY

Build your visualisation workflow

Watch the Apply film · 60 sec



Two weekends to build your own image-generation workflow, render live from SketchUp and Krea, and turn your renders into a walkthrough video of your project.

S05 · SAT 6 FEB
Build Your Own Image Generation Workflow

S06 · SUN 7 FEB
Render Your SketchUp Project Live

S07 · SAT 13 FEB
Design Your Space in Real Time

S08 · SUN 14 FEB
Create a Walkthrough Video of Your Project

BY THE END OF THIS PHASE

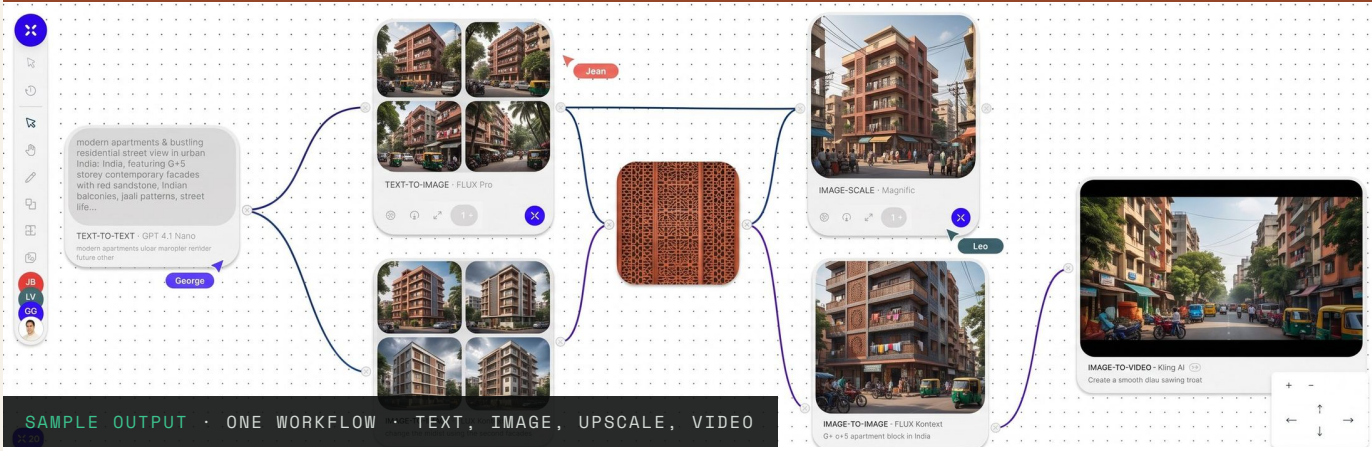
Your own AI workflow, a live-rendered SketchUp project, consistent upscaled visuals and a walkthrough video.

Watch · 60 sec

05 Build Your Own Image Generation Workflow

Vasudha Karnani

SAT 6 FEB
7 TO 9 PM IST



SAMPLE OUTPUT · ONE WORKFLOW · TEXT, IMAGE, UPSCALE, VIDEO

BLOCK A · FIRST HOUR

Mapping Your Image-Generation Workflow

Connect the tools you already use into one workflow: choose your inputs, generators and upscalers.

BLOCK B · SECOND HOUR

Concept to Render

Take your project from concept images to renders inside your workflow, including the Rhino plugin.

YOU LEAVE WITH

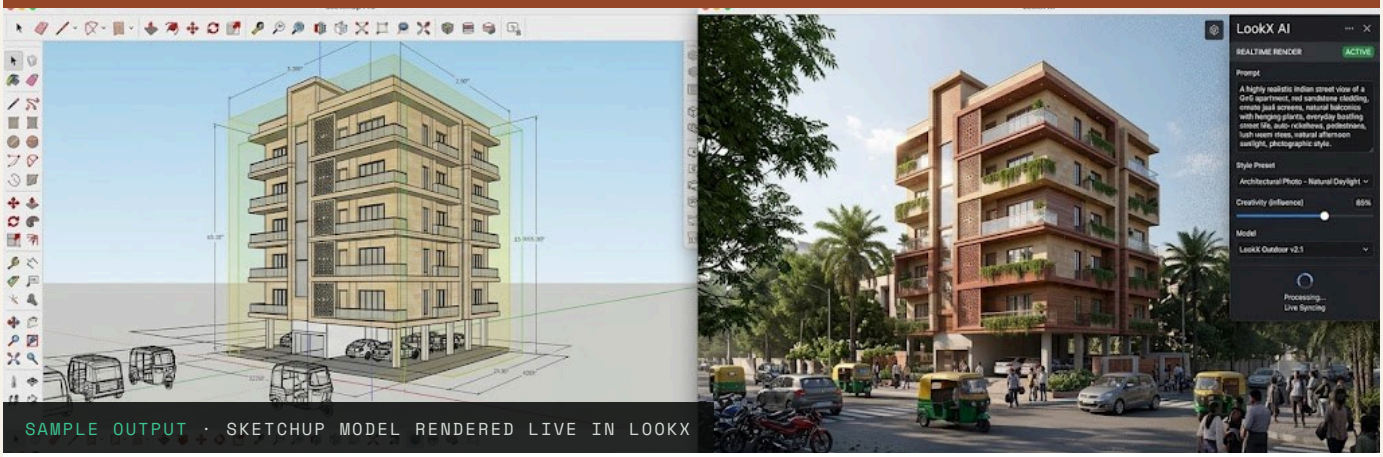
Your own custom AI workflow

Xfigura · Rhino

06 Render Your SketchUp Project Live

Vasudha Karnani

SUN 7 FEB
11 AM TO 1 PM IST



SAMPLE OUTPUT · SKETCHUP MODEL RENDERED LIVE IN LOOKX

BLOCK A · FIRST HOUR

Real-time Rendering from SketchUp

Connect LookX to your SketchUp model, render live and iterate design options as you model.

BLOCK B · SECOND HOUR

Project Build: Options & Storyboard

Render design options for your course project and storyboard its spatial experience.

YOU LEAVE WITH

A rendered SketchUp project and a storyboard

LookX · SketchUp

Watch · 60 sec

07 Design Your Space in Real Time

Vasudha Karnani

SAT 13 FEB
7 TO 9 PM IST



SAMPLE OUTPUT · ISLAND RESORT · PLAN TO RENDER IN STAGES

BLOCK A · FIRST HOUR

Move Objects, See the Render

Real-time generation: arrange and move objects in a space and watch the image update instantly.

BLOCK B · SECOND HOUR

Upscaling & Consistent Visuals

Upscale renders and keep a consistent look across every view of your project.

YOU LEAVE WITH

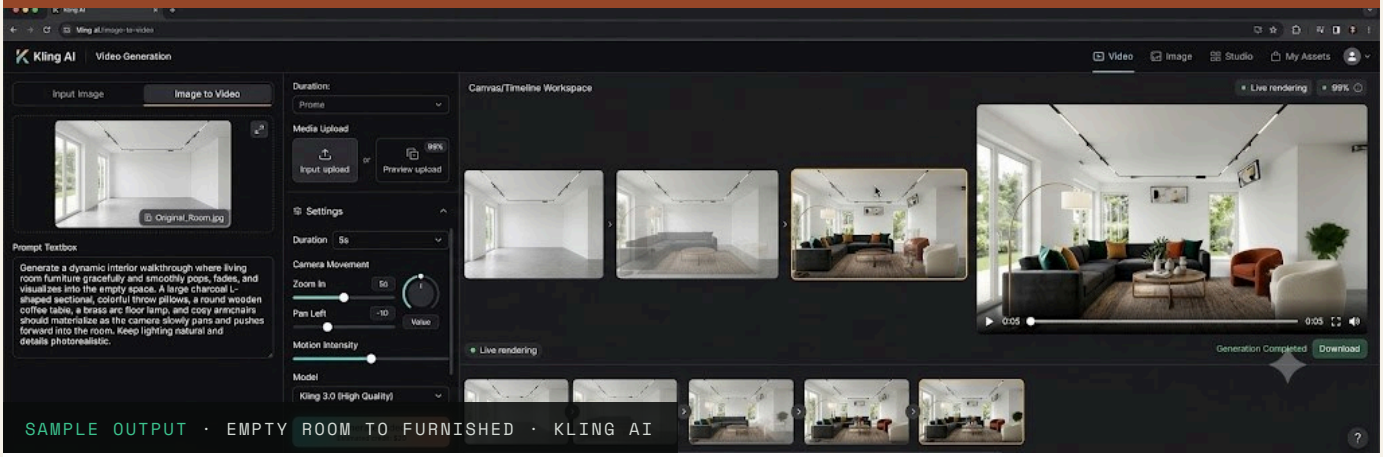
Refined, upscaled and consistent project visuals

Krea AI

08 Create a Walkthrough Video of Your Project

Yohan Wadia

SUN 14 FEB
11 AM TO 1 PM IST



SAMPLE OUTPUT · EMPTY ROOM TO FURNISHED · KLING AI

BLOCK A · FIRST HOUR

Image to Video & Camera Moves

Turn renders into motion: image-to-video, camera moves and timing.

BLOCK B · SECOND HOUR

Project Walkthrough

Storyboard and produce a short walkthrough video that shows how your space feels.

YOU LEAVE WITH

A walkthrough video of your project

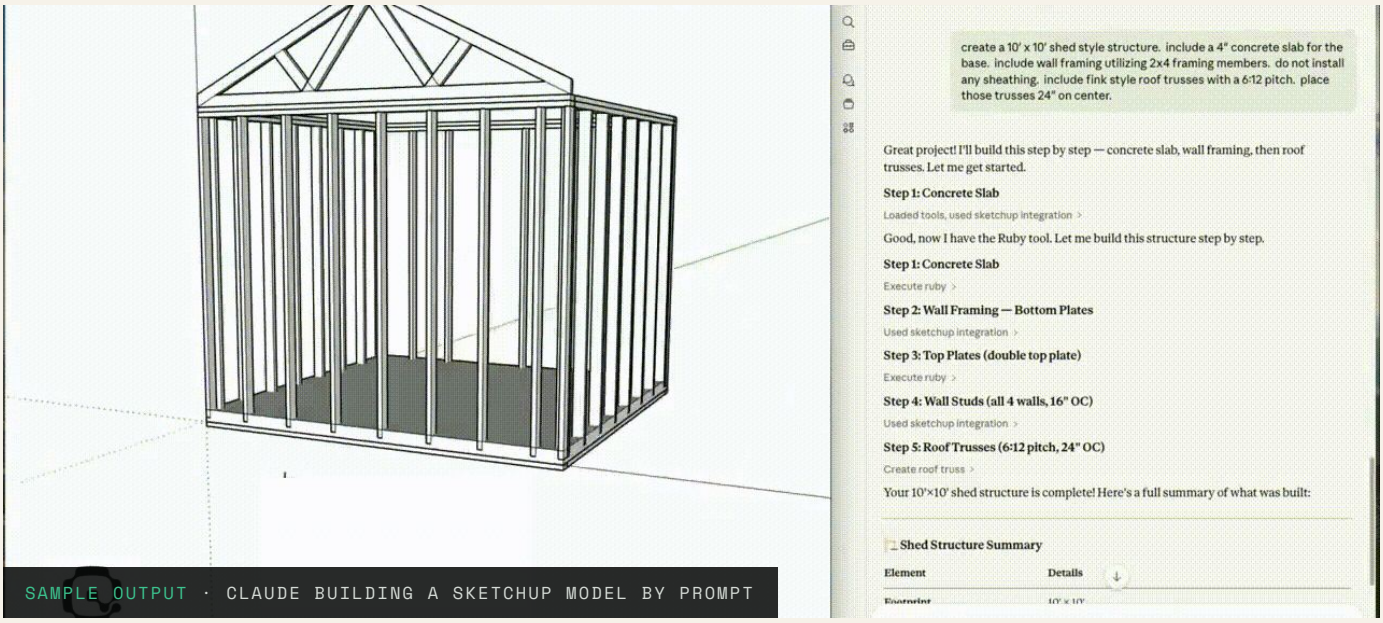
Kling AI

PHASE 3 OF 4 · WEEKS 5-6 · 20 TO 28 FEB · 8 LIVE HOURS

BUILD

AI in your interiors and drawings

Watch the Build film · 60 sec



SAMPLE OUTPUT · CLAUDE BUILDING A SKETCHUP MODEL BY PROMPT

Two weekends to bring AI into interior design, SketchUp and AutoCAD: client-ready renders, live design options, checked drawings and scripts you reuse on every project.

S09 · SAT 20 FEB
Create Your Interior Design Drawings

S10 · SUN 21 FEB
Link SketchUp to AI & Generate Design Options in Real Time

S11 · SAT 27 FEB
Check & Correct Your AutoCAD Drawings with AI

S12 · SUN 28 FEB
Automate Schedules & Build Your Reusable AutoCAD Scripts

BY THE END OF THIS PHASE

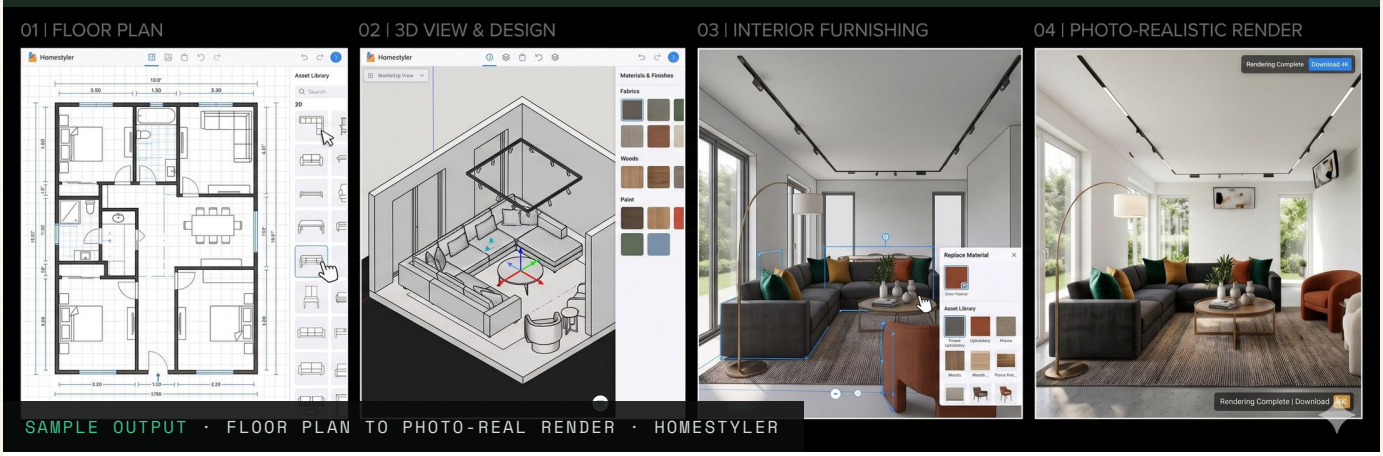
Interior drawings and client renders, live design options, corrected AutoCAD drawings and a reusable script library.

Watch · 60 sec

09 Create Your Interior Design Drawings

Yohan Wadia

SAT 20 FEB
7 TO 9 PM IST



BLOCK A · FIRST HOUR

Plans, Layouts & Interior Elements

Draw room plans and furniture layouts in 2D and 3D, and detail lighting, materials, finishes and styled walls.

BLOCK B · SECOND HOUR

From Drawings to Client Presentation

Turn your drawings into AI-styled renders, 360° panoramas and walkthroughs to present interior options to a client.

YOU LEAVE WITH

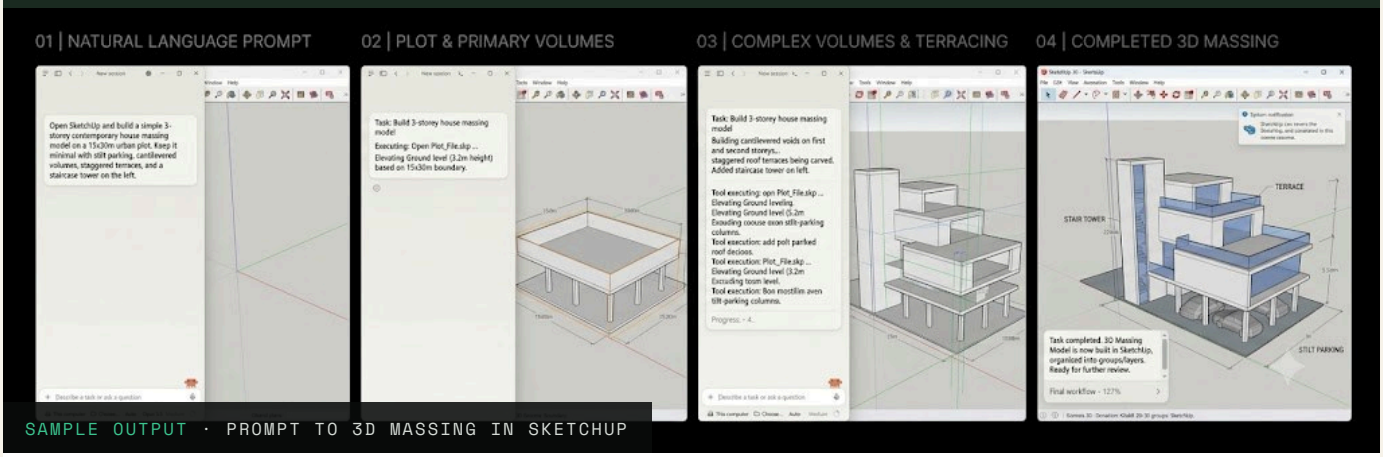
A set of interior design drawings and client-ready renders

Homestyler

10 Link SketchUp to AI & Generate Design Options in Real Time

Yohan Wadia

SUN 21 FEB
11 AM TO 1 PM IST



BLOCK A · FIRST HOUR

Connecting SketchUp to AI

Link your SketchUp model to AI so every change you make in the model feeds the image generation live.

BLOCK B · SECOND HOUR

Real-time Design Options

Generate, compare and refine design options in real time as you model.

YOU LEAVE WITH

Live-generated design options from your SketchUp model

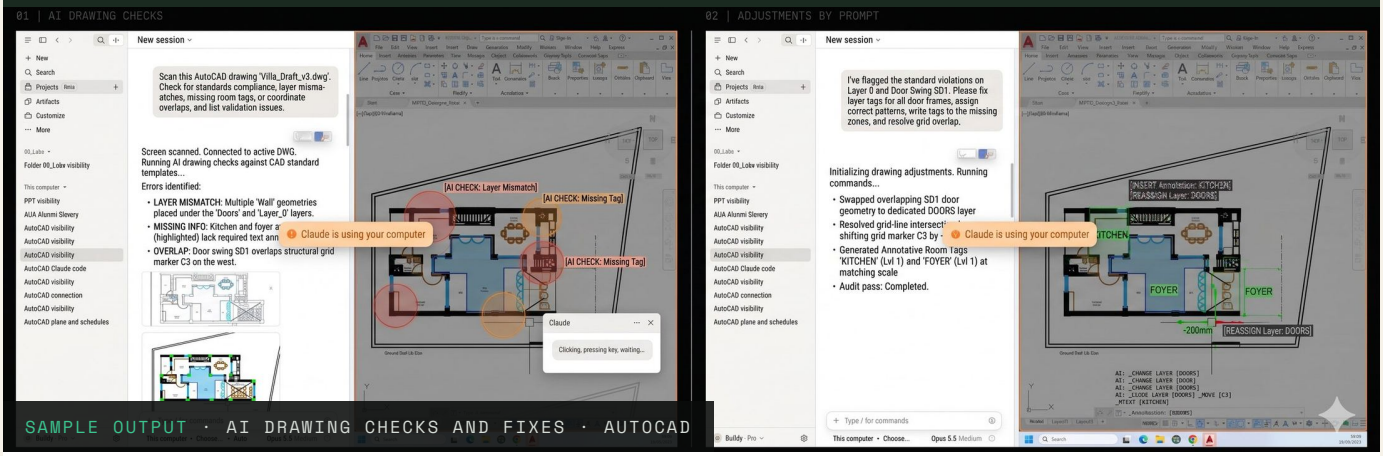
SketchUp · SketchUp AI plugin

Watch · 60 sec

11 Check & Correct Your AutoCAD Drawings with AI

Yohan Wadia

SAT 27 FEB
7 TO 9 PM IST



BLOCK A · FIRST HOUR

AI Drawing Checks

Use AI to review your drawings for errors, missing information, layers and standards.

BLOCK B · SECOND HOUR

Adjustments by Prompt

Describe the changes you need in plain words and let AI write the commands to apply them.

YOU LEAVE WITH

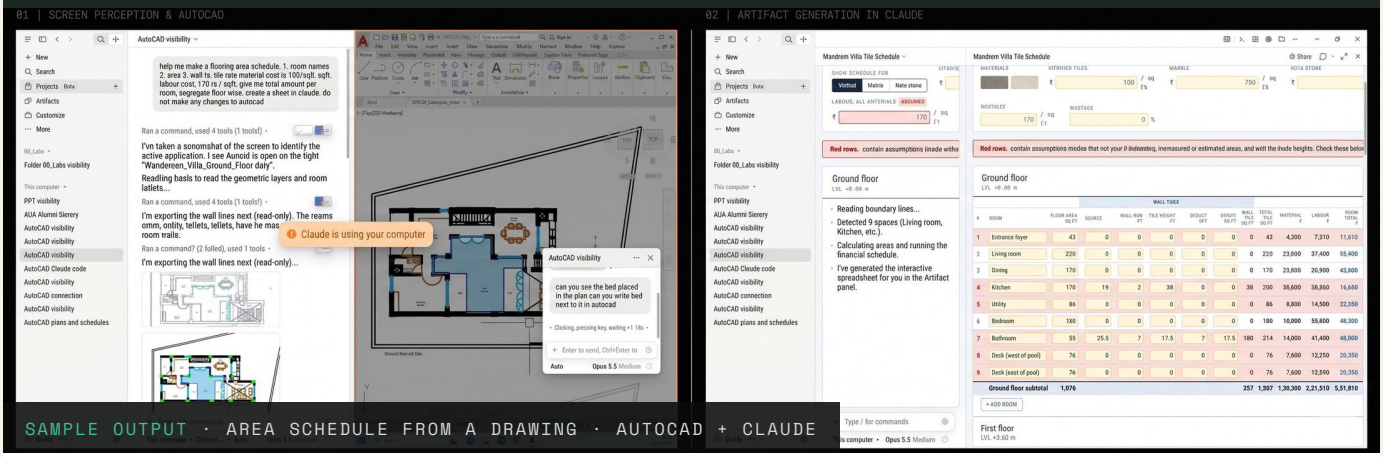
Checked and corrected drawings

AutoCAD · Claude · ChatGPT

12 Automate Schedules & Build Your Reusable AutoCAD Scripts

Yohan Wadia

SUN 28 FEB
11 AM TO 1 PM IST



BLOCK A · FIRST HOUR

Automated Schedules

Generate door, window and area schedules directly from your drawings.

BLOCK B · SECOND HOUR

Your Reusable Script Library

Build a library of scripts for repetitive drafting tasks that you reuse on every project.

YOU LEAVE WITH

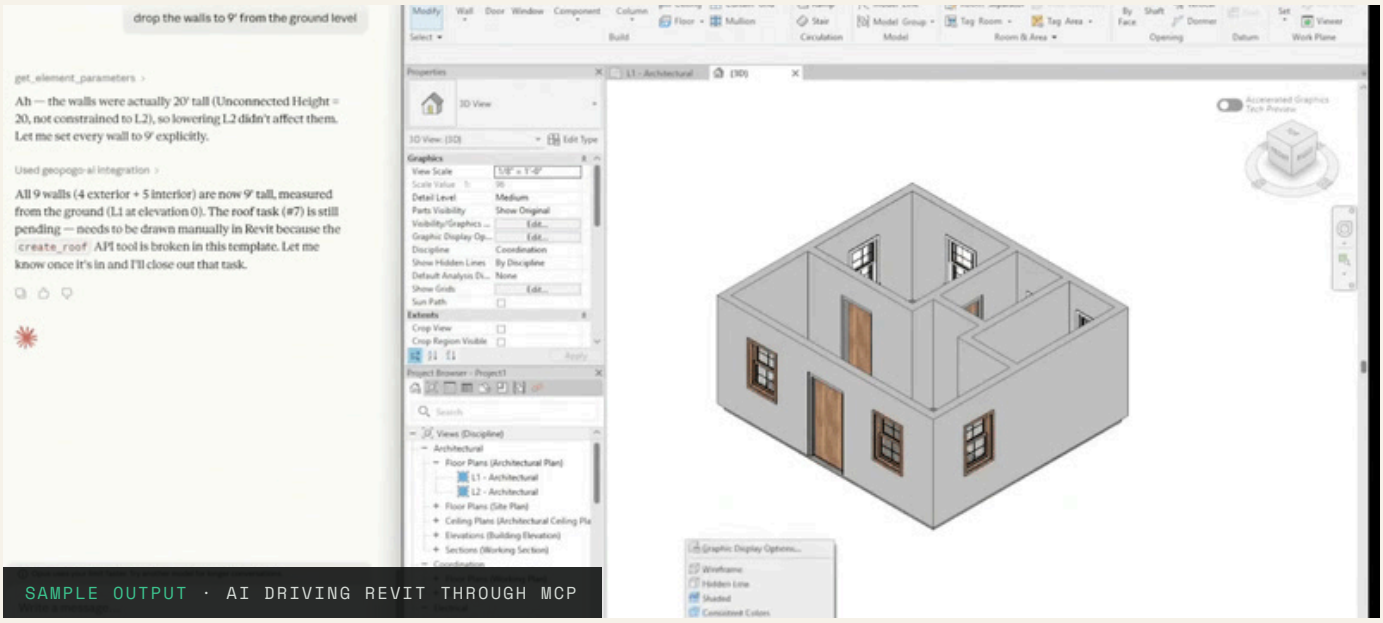
Automated schedules and a reusable script library

AutoCAD · Claude · ChatGPT

SCALE

BIM, planning and your own tools

Watch the Scale film · 60 sec



Two weekends to build a Revit model from prompts, automate dimensions, schedules and sheets, plan and mass in Snaptrude, and launch a working app for your practice.

S13 · SAT 6 MAR

Build a Revit Model from Prompts

S14 · SUN 7 MAR

Automate Dimensioning, Schedules & Your Revit Drawing Set

S15 · SAT 13 MAR

Plan & Mass Your Building with AI in Snaptrude

S16 · SUN 14 MAR

Build a Web App or Tool for Your Practice

BY THE END OF THIS PHASE

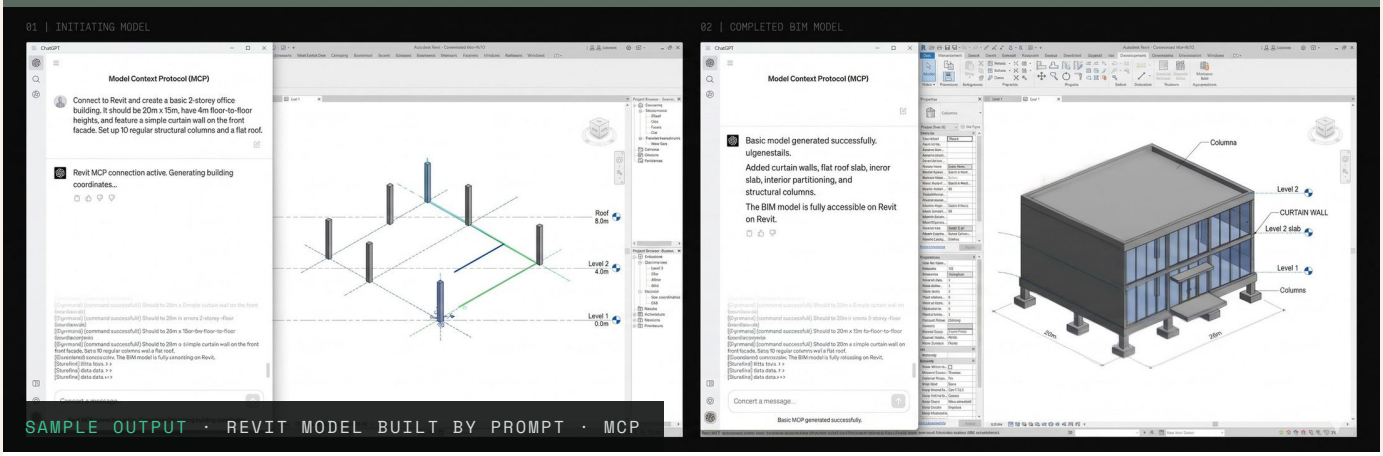
A Revit model and drawing set built with AI, Snaptrude space plans and massing, and your own practice app.

Watch · 60 sec

13 Build a Revit Model from Prompts

Aishwarya Arun

SAT 6 MAR
7 TO 9 PM IST



BLOCK A · FIRST HOUR

Connecting AI to Revit

Set up Revit MCP + Astra 6 and see how prompts become actions in the model.

BLOCK B · SECOND HOUR

Creating & Editing Elements by Prompt

Generate and edit walls, floors and openings from plain-language prompts.

YOU LEAVE WITH

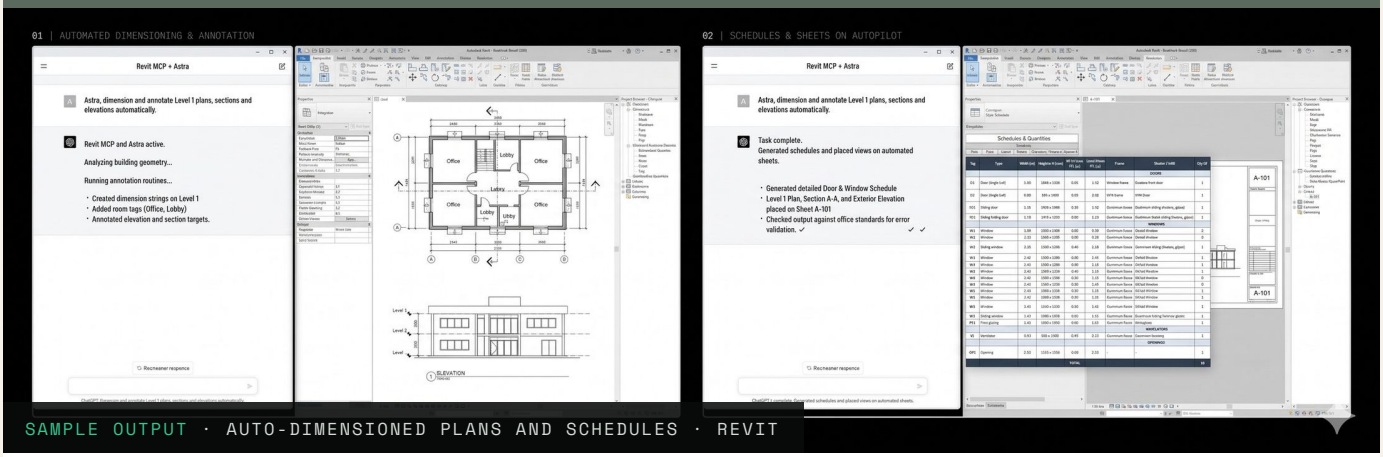
A Revit model built by prompt

Revit · Revit MCP + Astra 6

14 Automate Dimensioning, Schedules & Your Revit Drawing Set

Aishwarya Arun

SUN 7 MAR
11 AM TO 1 PM IST



BLOCK A · FIRST HOUR

Automated Dimensioning & Annotation

Dimension and annotate plans, sections and elevations automatically with AI.

BLOCK B · SECOND HOUR

Schedules & Sheets on Autopilot

Generate schedules, views and sheets automatically, and check AI output for errors.

YOU LEAVE WITH

Auto-dimensioned drawings, schedules and a sheet set

Revit · Revit MCP + Astra 6

Watch · 60 sec

15 Plan & Mass Your Building with AI in Snaptrude

Aishwarya Arun

SAT 13 MAR
7 TO 9 PM IST

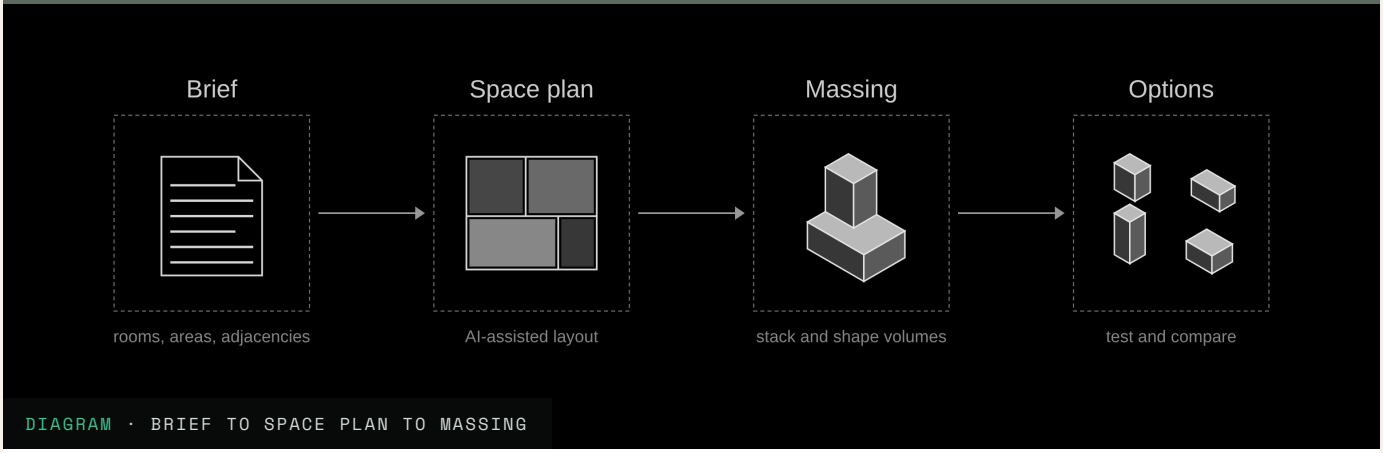


DIAGRAM · BRIEF TO SPACE PLAN TO MASSING

BLOCK A · FIRST HOUR

AI-Assisted Space Planning

Turn a brief into space plans and layouts quickly with AI-assisted planning in the browser.

BLOCK B · SECOND HOUR

Massing & Automated Layouts

Mass your building, test options and automate repetitive layout tasks.

YOU LEAVE WITH

AI-generated space plans and massing for your project

Snaptrude

16 Build a Web App or Tool for Your Practice

Yohan Wadia and Parshav Sheth

SUN 14 MAR
11 AM TO 1 PM IST

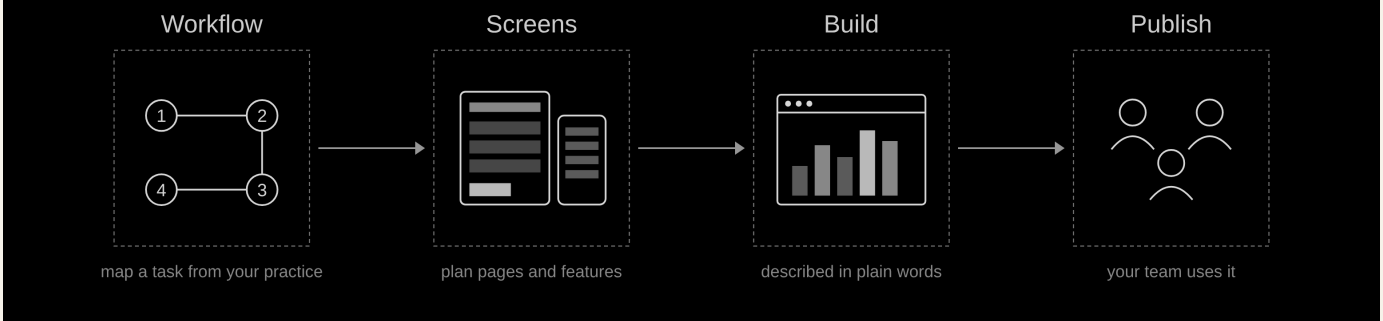


DIAGRAM · FROM PRACTICE WORKFLOW TO PUBLISHED APP

BLOCK A · FIRST HOUR

Designing Your Practice App

Map a workflow from your practice and plan the app's screens and features.

BLOCK B · SECOND HOUR

Build & Launch without Code

Build a simple practice-management app without coding and publish it.

YOU LEAVE WITH

Your own working practice app

Lovable Claude

SKILLS

Which skill each session trains

	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16
Prompting	2	4	3	3	2	2	2	2	1	2	2	2	3	2	2	3
Visualisation	1	3	4	2	4	4	4	3	3	3					1	1
Modelling					2	3	1		2	3			4	2	4	
Documentation									3		4	3	2	4	1	
Automation				3	3	1				2	2	4	3	4	3	4
Communication	2	1	2	2	1	2	2	4	3	1				1	1	3

0 · none 1 · touch 2 · practise 3 · apply 4 · lead

Prompting and visuals lead early

Sessions 2 to 8 build your image skills, from sketch to video.

Drawings and automation rise later

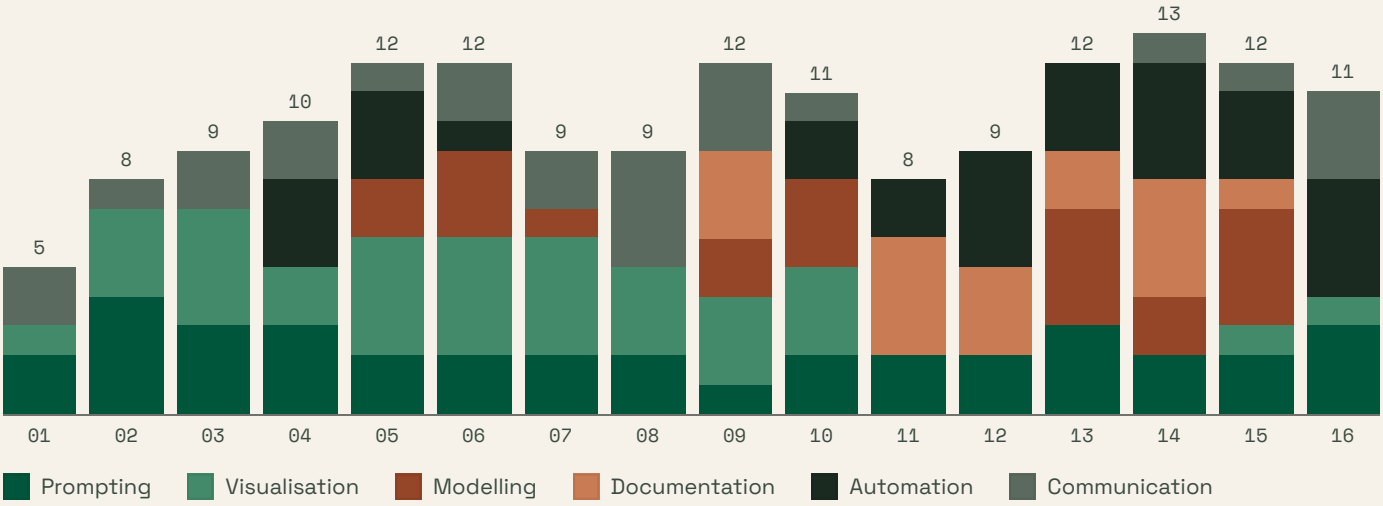
Sessions 11 to 14: checked drawings, scripts, schedules and sheets.

Modelling peaks in Scale

Sessions 13 and 15: a Revit model and Snaptrude massing.

LEARNING LOAD

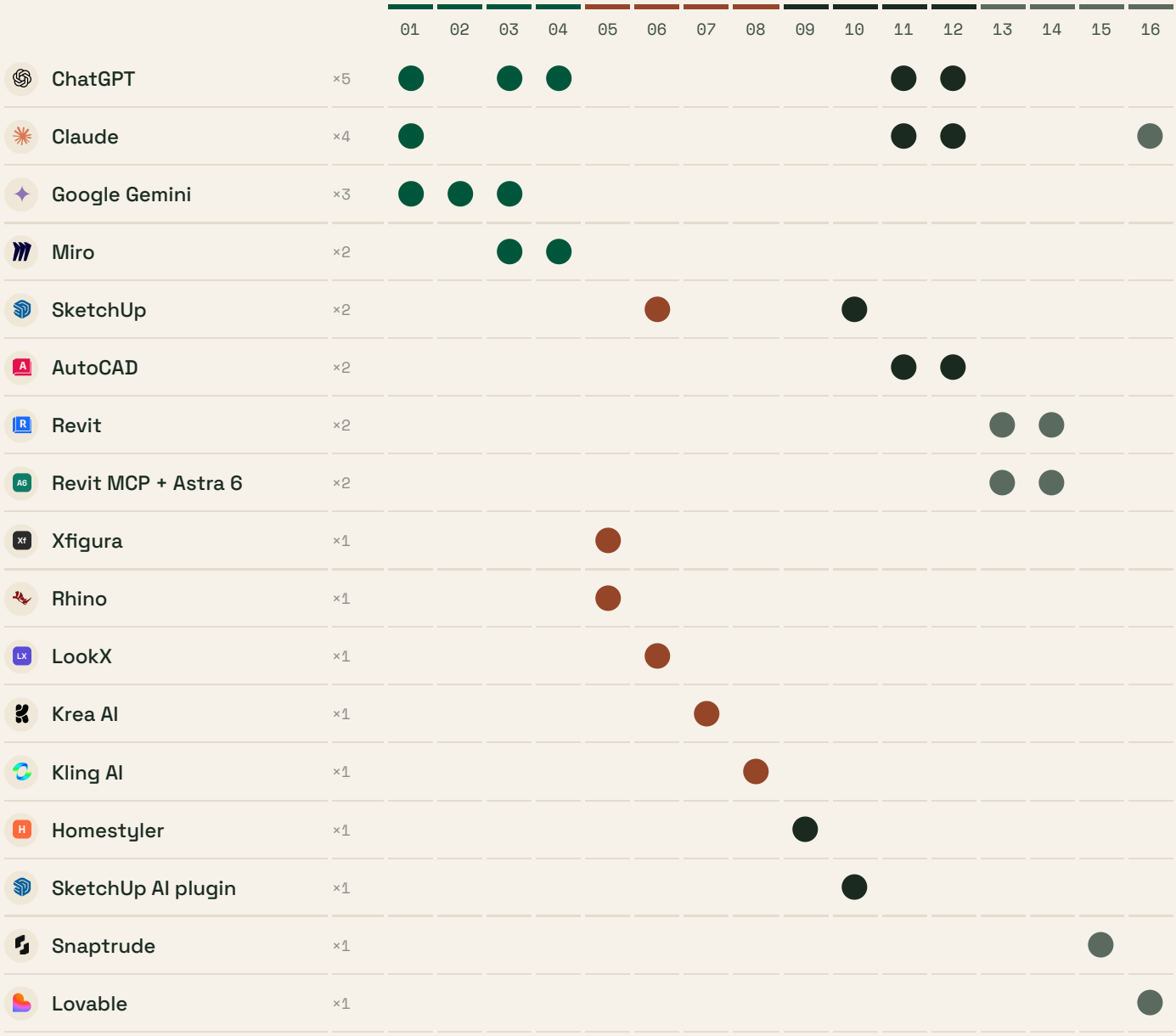
Each bar stacks the six skill emphases for a session. It shows where a weekend asks the most of you.



TOOLS

Where each tool appears

A dot means the tool is on screen that weekend. Most tools have a free tier or trial; Xfigura is paid, and Astra 6 needs a ChatGPT plan.



Session 1 also covers theory on slides.

MADE IN THIS PROGRAMME

Real work, not exercises.

Three more outputs from the programme's workflows, beyond those shown with each session.



SAMPLE OUTPUT · ONE KITCHEN, RE-MATERIALLED IN REAL TIME



SAMPLE OUTPUT · SKETCH TO RENDER · ENTRANCE COURT



SAMPLE OUTPUT · ISLAND RESORT · FIRST MASSING AND FINAL RENDER

BENEFITS AND OUTCOMES

What this opens up for you.

KEY BENEFITS

- ✓ Learn the AI tools design practices actually use
- ✓ Live weekend sessions with expert tutors
- ✓ Mentor feedback at every phase
- ✓ One design project carried through every session

EXPECTED OUTCOMES

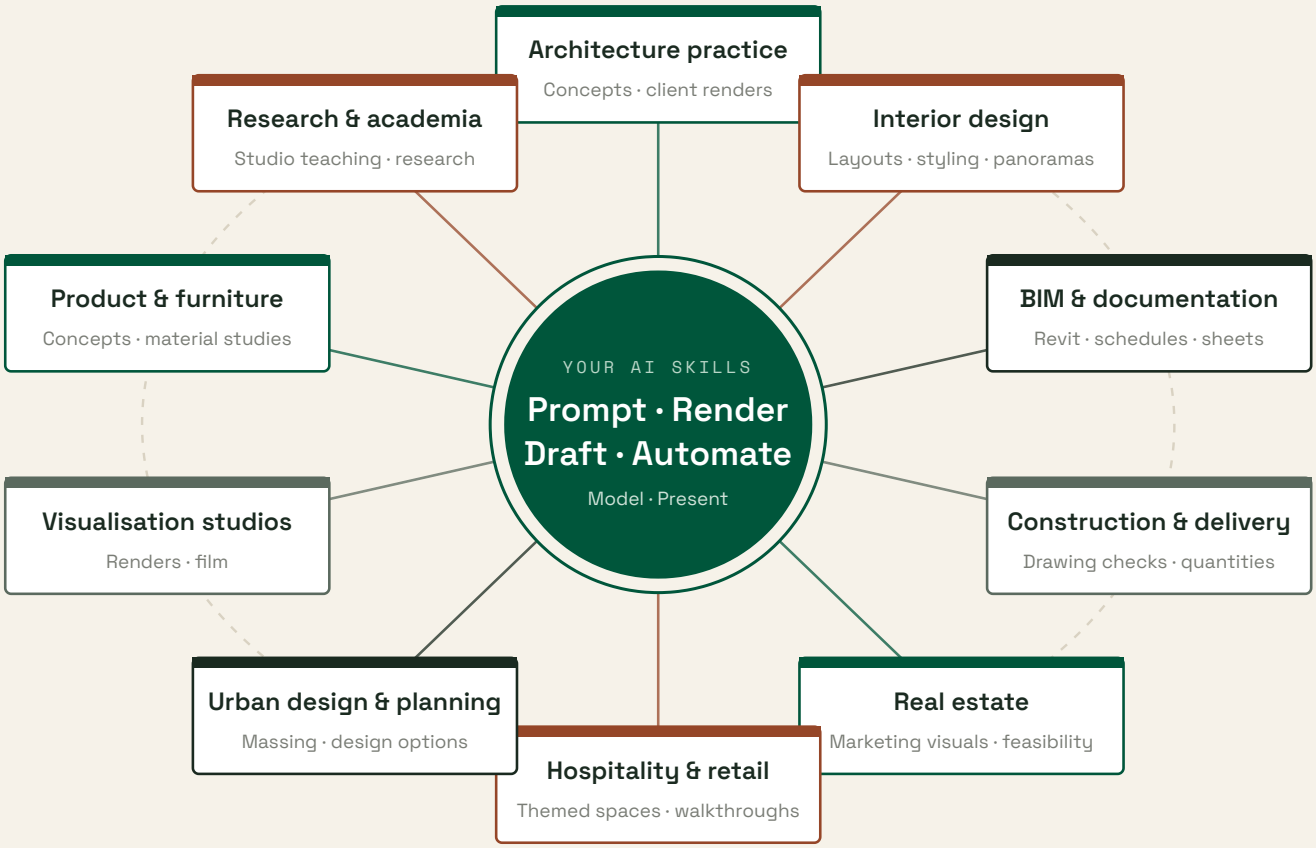
- ✓ A portfolio of 16 outputs from one project
- ✓ Renders, live options and a walkthrough video
- ✓ Checked drawings, schedules and a Revit drawing set
- ✓ Your own custom GPT and practice app
- ✓ An @LABS certificate

CAREER GROWTH

- ✓ Lead AI adoption in your studio
- ✓ Deliver faster with automated drafting
- ✓ Offer AI visualisation as a service
- ✓ An industry network and Global Connect

WHERE YOU CAN APPLY IT · ACROSS THE AEC INDUSTRY AND BEYOND

The same skills transfer to every part of design and the built environment.



ROLES THIS PREPARES YOU FOR

AI design lead · Visualisation artist · BIM coordinator · Computational designer · Design technologist · AI consultant

YOUR FACULTY

Practitioners, not just lecturers.

Architects, technologists and computational designers who use these tools in practice.



Parshav Sheth

Big data analyst · Academician

SESSIONS 1, 16

@LABS



Yohan Wadia

Architect · AI specialist

SESSIONS 1, 8 TO 12, 16

@LABS



Vasudha Karnani

Architectural technologist · AI optimisation specialist

SESSIONS 2 TO 7

M:OFA



Aishwarya Arun

Computational designer · Tech developer

SESSIONS 13 TO 15

snaptrude

THE @LABS COLLECTIVE

A global mentor network.

Mentors who have guided past cohorts, from mobility and environment to computation and AI.



Maria Augusta Kroetz

Mobility planner · Urban AI specialist

Systomatica



Disha Shetty

Environmental analyst · Building performance analyst

Zaha Hadid Architects



Ocean Jangda

Real estate specialist · Urban technologist

MAJID AL FUTTAIM MIT



Karim Abillama

Urban design strategist · Landscape architect

EDGE



Dimitris Lampriadis

Data analytical engineer · Urban technologist

dabm



Hiranya Ganatra

Spatial data analyst · Urbanist

Transitions Research

IN THEIR WORDS

What our alumni say.

From a media artist in Germany to a principal architect in Goa.



Apurva Bengaluru

Media Artist · Freelancer, Germany

5 YEARS EXPERIENCE

“

I had tried learning this on my own, but it would have taken me years to figure out. The clarity on using technology in my work has genuinely improved and I’ve already started applying it in bits and parts. The experience was both enjoyable and a much needed step forward in my career.



Nikhil Akhir

Associate Consultant · Knight Frank India, Mumbai

3 YEARS EXPERIENCE

“

Enrolling in this course was a transformative experience. It introduced me to data-driven urban planning and demonstrated how analytical insights can meaningfully influence urban decision-making. Interacting with experienced professionals and domain experts bridged theory with real-world practice. Beyond data generation and analysis, the course emphasised the critical importance of visualisation and communication, equipping us with diverse tools to present insights effectively. Learning to work with AI and open-source urban datasets significantly expanded my skill set and perspective.



Somya Khandelwal

Conservation Architect · Surat

7 YEARS EXPERIENCE

“

As a conservation architect, this program has helped me integrate realistic data into the analysis and development of toolkits for heritage sites, even without on-site engagement. Data and software integration saves time and enables more realistic, data-driven outcomes. I strongly recommend that architects and planners invest in learning these tools.



Divyani Mehta

Principal Architect · HUE Collaborative, Goa

8 YEARS EXPERIENCE

“

What struck me most about @LABS, both through the program and the talks, is how they bring to light topics that seem invisible in our daily work. Things we overlook in our regular practice, yet when you actually engage with them, you realise how much time and efficiency could be gained simply by integrating AI. I’m deeply grateful to the program and the people behind it for creating something this thoughtful and impactful.

BEYOND THE LIVE SESSIONS

The @LABS Holistic Layer

Four self-paced tracks run alongside the four phases, so every weekend has something to practise.

LEARN TRACK

Foundations

- How image and language models are trained
- Prompt anatomy for design
- Image formats, resolution and aspect ratios
- Copyright, ethics and telling clients you used AI

APPLY TRACK

Visualisation craft

- Composition, light and camera language
- Building material and style libraries
- Upscaling and post-production
- Storyboarding a walkthrough

BUILD TRACK

Drawings and automation

- Drawing standards, layers and line weights
- Writing and testing AutoCAD scripts with AI
- Schedules and quantity take-offs
- Checking AI output before it reaches a client

SCALE TRACK

From tools to practice

- Pricing and scoping AI services for clients
- Case studies of AI in design practices
- An AI-ready portfolio
- Networking with industry experts

CAREER AND COMMUNITY

- Career consultations
- CV, SoP, portfolio and LinkedIn reviews
- Global Connect network introductions
- Masterclasses and panels
- Guidance for master's, fellowships and PhD applications

OPTIONAL ADD-ON

Personalised Learning Track

An optional 2-week add-on with 1-on-1 mentorship from a global expert, on a project or skill of your choice.

FEES AND PAYMENT

One fee. Flexible ways to pay.

LEARNERS IN INDIA

₹53,000

Programme fee · pay in INR

INTERNATIONAL LEARNERS

US$580

Programme fee · pay in USD

WHAT THE FEE INCLUDES

- ✓ 16 live sessions · 32 hours
- ✓ The Holistic Layer: four self-paced tracks
- ✓ Career and community support
- ✓ A course project across all four phases
- ✓ @LABS certificate on completion

EMI AVAILABLE

Spread the fee over monthly instalments.

EMI options depend on your card and issuing bank. Tenures and any interest are shown at checkout.

VISA · Mastercard · RuPay · AMEX

HOW TO ENROL

1

Talk to us

Reach out on our website. We answer questions and confirm your seat.

2

Get your payment link

We send a secure payment link for your chosen option.

3

Pay in full or on EMI

Pay the full fee, or convert it to EMI at checkout if your card supports it.

4

You're in

Confirmation and onboarding kit by email; orientation on 23 January 2027.

NOT SURE YET?

Talk to our team before you pay.

We will walk you through the curriculum, payment options and whether the programme fits your goals.

www.labsonline.in

Watch the overview

Payments processed securely through Razorpay

Enrol at **www.labsonline.in**

JANUARY 2027 BATCH

Your design. Your workflow. Eight weeks.

STARTS
Saturday 23 January 2027

ENDS
Sunday 14 March 2027

FORMAT
Live online, every weekend

TIMINGS
Sat 7–9 pm · Sun 11 am–1 pm IST

FEE
₹53,000 · US$580 · EMI available

YOU RECEIVE
@LABS certificate + portfolio

TALK TO US BEFORE YOU DECIDE

Book a call with the founders.

A short conversation about your goals, the curriculum, payment options and whether this programme is right for you.

→ Book your appointment today

LABS

LEARN · APPLY · BUILD · SCALE