

Claude Certified Architect Foundations — Cohort Program



An 8-week, hands-on live program to take you from fundamentals to exam-ready

Built for working professionals. You bring curiosity and two focused hours a day — we bring structured teaching, real production scenarios, and a guided practice environment. By the end you will understand how to architect Claude-powered systems and walk in to the official exam with genuine confidence.

8 Weeks · Mon–Sat

1 hr live + 1 hr lab daily

Starts 6 July

Small accountability pods

What this program is — and what it is not

✓ **What you get**

Deep concept teaching, live walkthroughs, real-world Growwstacks scenarios, weekly hands-on builds, 3–4 full mock exams, and a self-evaluation practice tool with feedback.

○ **Honest framing**

This is a teaching and orientation program. The certification is your own effort and a separate Anthropic exam — we prepare you thoroughly, but we do not guarantee a pass. We help you earn it.

★ **Beyond the exam**

The skills are industry-ready regardless of exam outcome. Qualifying participants can associate with Growwstacks as a Claude partner and take on real projects under our umbrella.

What we ask of you: real commitment

Architecture cannot be learned from theory alone. This is the single most important thing to understand before you enroll. You will be **learning by building** — writing small tools yourself, running them, breaking them, and fixing them. Watching the live sessions is not enough; the learning happens in your own hands during the lab. Come in with focus, consistency, and the willingness to practise daily: **two hours a day, six days a week, for eight weeks** — that dedication is what turns these concepts into real, demonstrable skill.

The 8-Week Curriculum

Sequenced by exam weight and hands-on dependency — not the usual "theory first." Every week's assignment is a stripped-down version of a real exam scenario.

Week	Focus & what you will build	Exam domain
Week 0 Pre-start	Setup & Onboarding. Install Claude Code, get comfortable in the terminal, run your first script, understand "what is an API call." Pod assignment + environment check so Week 1 runs clean. Confidence · zero pressure	Foundations
Week 1	Ground floor & first wins. How Claude works, the request/response model, your first real interactions. Everybody ships something small.	Foundations
Week 2	Prompt Engineering & Structured Output. Few-shot, prompt chaining, JSON schemas, tool_use for structured data — and where schemas help vs. where they don't.	~20%
Week 3–4	Agentic Architecture & Orchestration. The agentic loop, stop_reason, agents vs. workflows, orchestrator–subagent design, escalation & human-in-the-loop. The largest, highest-weighted domain — two full weeks of reps.	~27% (largest)
Week 5	Claude Code Configuration & Workflows. CLAUDE.md hierarchy, custom commands, skills, subagents, hooks, the SDK, and CI/CD non-interactive mode — taught from live Growwstacks practice.	~20%
Week 6	Tool Design & MCP Integration. Building and consuming MCP servers, effective tool design vs. the anti-patterns the exam loves to test.	Core
Week 7	Context Management & Reliability + Integration. Context windows, summarization, scratchpad, RAG — then tying all five domains together into whole systems.	Core
Week 8	Exam Preparation. Timed mock exams, scenario drills, the "anti-pattern wall," and per-pod weak-area remediation before you sit the real thing.	All five

The secret weapon: The real exam is six recurring scenarios. Across the program you build a small version of every one — so by Week 8 you have practised the exact situations the exam puts in front of you.

The Investment & Who Teaches You

Mock exams & self-evaluation

3–4 full mocks

90-minute sessions, 60 scenario questions each — the real format, the real time pressure, repeated until it feels routine.

Practice & feedback tool

A self-evaluation exam simulator you can run on your own time that scores you and gives targeted feedback on weak domains.

Real readiness

You will know exactly where you stand before spending a rupee on the official exam — no guessing.

The investment

PROGRAM FEE · SAME PRICE, YOUR CURRENCY

₹34,900 / \$390

One program fee, shown in both currencies — ₹34,900 (India) · \$390 (international).

8 weeks · ~48 live sessions · pods, mocks, practice tool & portfolio build — all included.

OFFICIAL EXAM — PARTNER PRICE

~~\$125~~ **\$125**

We are checking for group discount off on Anthropic exam fee. You pay the exam fee separately — directly to Anthropic, through the Growwstacks partner channel.

Program fee and exam fee are separate. The discounted exam rate is a Growwstacks partner benefit; access is arranged through our portal.

Your instructor



Manish Mandot

Founder & CEO, Growwstacks · Claude Certified Architect

Manish has taught 25,000+ learners across Outskill and other platforms, including multiple AI Generalist cohorts. He leads Growwstacks — a Claude Partner Network member and Make.com Platinum Partner with 2,000+ automation projects delivered across the US, EU and Australia. He has personally sat the Claude Certified Architect exam, and brings real production systems — not slideware — into every session.

Ready to join?

Tap here to join the cohort on WhatsApp

Seats are limited to keep pods small and support high. Starts 10 August. Learn more at growwstacks.com/ccaf