FOR EXPERIENCED ENGINEERS, TECH LEADS AND SOLUTIONS BUILDERS

Build AI that works.
Where the work happens.

Become the engineer who can discover, scope, build, deploy and drive adoption of production AI systems with customers.

1:1	6-8	YOU
Private attention	Weeks, shaped to you	A personal curriculum

THE FIRST STEP

Book an intro call. Start with where you are.

We diagnose the outcome and recommend the path and curriculum that fit.

DIAGNOSIS BEFORE SYLLABUS

Find the right work before *learning more tools.*

01	**Where are you now?**	Your role, current AI fluency, responsibilities and constraints.
02	**What should change?**	The bottleneck, customer outcome or capability worth building.
03	**What is the best path?**	We recommend this track, the other track, or neither.
04	**What should you learn first?**	A personalised sequence built around the highest-leverage gap.

No generic prescription. No pressure to force a fit.

You leave the call with a clearer view of the capability worth building and whether TFG is the right partner.

THE CAPABILITY SHIFT

What you learn to own.

DISCOVER

Find the real problem

Workflow discovery, stakeholders, ROI, success measures and when to say no.

SCOPE

Design the right system

Technical scoping, architecture, risks and a credible delivery boundary.

BUILD

Prove value fast

Rapid prototype, production code, RAG, agents, MCP and integrations.

ASSURE

Know it works

Evals, red-team testing, observability, cost, privacy and security.

DEPLOY

Operate reliably

Deployment, rollback, incident handling and production runbooks.

ADOPT

Make change stick

Training, adoption, handoff, expectation management and measured outcomes.

COMPOUND

Feed the product

Turn field feedback into reusable capability and a product roadmap.

LEAD

Own the outcome

Balance customer trust, commercial judgment and technical truth.

THE MENU (1/2)

Pick a few. Ship them for real.

Get more from every model

Harnesses, workflows, context engineering, review loops.

TOOLS / Claude Code · Cursor · Claude

The whole lifecycle

Requirements, design, develop, test, maintain, DevOps, all with AI.

TOOLS / Claude Code · Cursor · Claude

Any tech, any language

Any stack, scalable, real database.

TOOLS / Cursor · Claude Code · v0

RAG system

Chunking, hybrid search, reranking, retrieval evals.

TOOLS / Pinecone · LangGraph · Claude

Multi-step agents

Supervisor/router, memory, human-in-the-loop.

TOOLS / LangGraph · Claude · Cursor

MCP server

Give models your tools and data safely.

TOOLS / MCP · Claude Code · Cursor

Enterprise data

Slack, Jira, SQL, legacy, text-to-SQL.

TOOLS / Claude · LangGraph · MCP

Research with AI

Deep research and synthesis.

TOOLS / Claude · Perplexity · Gemini

This is a menu, not a fixed syllabus and not a checklist. You pick a few blocks. Your intro call decides which ones, in what order, and how much we build together.

THE MENU (2/2)

Pick a few. Ship them for real.

Evals, guardrails & testing

Golden sets, PII masking, prompt-injection defence, testing with AI.

TOOLS / LangGraph · Claude

Observability & cost

Tracing, gateways, track usage, limits, latency and cost.

TOOLS / LangGraph · OpenRouter · Claude

Right LLM, right job

Which model for which case, cost optimization, free open-source LLMs.

TOOLS / OpenRouter · Hugging Face · Mistral

Own the stack

Run local models, deploy your own LLM, self-host.

TOOLS / Ollama · Hugging Face · Cloudflare

AI builds AI

Fine-tune models and build AI systems with AI.

TOOLS / Hugging Face · Claude

Deploy & operate

Containers, cloud, CI/CD, rollback.

TOOLS / Cursor · Cloudflare · Claude Code

Product & UI

Dashboards, prototypes, design.

TOOLS / v0 · Figma · Lovable

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THE FIT

This works when the work is real.

- You are comfortable writing, reviewing and shipping code.
- You want to operate at the customer-engineering boundary.
- You can bring a real problem, product or credible simulation.

YOU LEAVE WITH

A production-minded AI system	An eval harness and operational runbook
A customer adoption plan	A reusable FDE playbook and case study

Start with an intro call.

Bring your role, your target outcome and the work you want AI to change.

https://calendar.app.google/p7EoWgUpqR1BYcZ9A