

Dr. Anand Fadte

AI Consultant & Architect

AI Strategy · Governance · Tool Selection & ROI · Agentic AI



Transformation-led AI enablement for leadership teams, business functions and technology organizations — designed and delivered by a CXO-level AI consultant who has built AI Centers of Excellence, led 400+ member global teams, shipped AI-native platforms across five continents, and advises businesses on AI tool selection and ROI justification. Every program is built to change how the business runs — not just how people prompt. The result: AI adoption your CFO can defend — measured in hours saved, costs reduced and revenue unlocked.

22+

Years of global
technology leadership

400+

Professionals led across
5 global markets

€100M+

Revenue accountability
in enterprise delivery

25+

Corporate AI programs
across 12 functions

TRANSFORMATION FOCUS

- AI Tool Selection & ROI Justification — the business case before the build
- AI Strategy & Governance for Leaders — adoption with guardrails sized to your business
- Agentic AI & AI Agents — from assistance to autonomous execution
- Generative AI for Business Functions — role-specific and hands-on from hour one
- Enterprise GenAI, RAG & Automation — secure, production-grade builds
- Industry Programs — BFSI, Healthcare, Manufacturing
- Fractional Chief AI Officer & Advisory Retainers — transformation beyond the classroom

ENGAGEMENT SNAPSHOT

1-day executive briefings · 2-day hands-on workshops · 3–5 day technical bootcamps · ongoing AI Academy with advisory retainers — delivered on-site, virtual or hybrid, in India and globally.

Advisor-Led. Enterprise-Proven. ROI-First.

AI programs designed and delivered by an AI consultant and architect who has built the capabilities he teaches — an operator with P&L, platform and people leadership behind every module, and a consulting lens on tool selection and ROI behind every recommendation.

ABOUT DR. FADTE

AI and technology executive with 22+ years of global experience driving enterprise transformation, product strategy and insurance technology leadership — now advising boards and leadership teams on AI strategy, governance, solution architecture and framework / tool selection.

Founder-level experience building AI and Insurance Centers of Excellence, establishing engineering practices across AI, data engineering and open-source, and scaling data-science teams from scratch — managing 400+ professionals with €100M+ revenue accountability across India, Europe, the USA, the UK and Australia.

Has taken generative and agentic AI from proof-of-concept to governed, production platforms — and brings the same discipline to every training room: business case first, tools second, ROI measured.

CREDENTIALS

Doctorate, Artificial Intelligence

SSBM Geneva

PG Programme, AI & Machine Learning

IIIT Bangalore

MBA, Insurance Domain

ICFAI

MCA & BSc, Computer Science

Goa University

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Training is the entry point. Transformation — measured in hours saved, costs reduced and decisions improved — is the deliverable.

WHY ORGANIZATIONS CHOOSE THIS

ROI before tools

Every program opens with the business case — use-case prioritization, ROI baselining and payback thinking — so training investment maps directly to P&L impact.

Vendor-neutral tool selection

ChatGPT, Claude, Gemini, Copilot, n8n, LangGraph, CrewAI, MCP, Ollama — chosen to fit your stack, budget and governance, with TCO trade-offs made explicit.

Built by an operator, not a presenter

Every module draws on real enterprise delivery — CoE builds, platform launches and global team leadership.

Hands-on from hour one

Participants build working prompts, workflows and AI agents on live tools — not theory decks.

Governance built in

Responsible-use guardrails, data-safety practices and oversight models sized to your business — not borrowed from a Fortune 500 playbook.

Leadership to hands-on depth

From 1-day CXO briefings to 5-day engineering bootcamps under one consistent AI adoption framework.

From Training to Transformation — ROI First

Training alone does not transform a business. Every engagement runs on a consulting framework that treats enablement as one step in a measurable adoption journey — the same method used to stand up AI Centers of Excellence inside global enterprises, right-sized for SMEs and mid-market organizations.

01

Assess

AI maturity, process and data readiness, and a function-level opportunity scan — where AI can genuinely move cost, speed or revenue.

02

Prioritize

2–3 high-yield use cases selected on an effort–impact matrix, each with an ROI baseline: hours, cost or revenue at stake today.

03

Select

Vendor-neutral tool and framework selection with TCO analysis — SaaS vs open-source, cloud vs self-hosted (Ollama, private LLMs) — sized to budget and governance.

04

Enable

Role-specific, hands-on training. Participants build working prompts, workflows and agents on the selected tools — with their own use cases.

05

Prove

Structured pilots with agreed KPIs; ROI reviewed against the baseline before any scale-up spend is committed.

06

Govern & Scale

Responsible-AI guardrails, data-safety practices and an adoption playbook — scale only what proves value, retire what does not.

THE ROI LENS

Metrics organizations typically track after these programs: hours saved per role per week · cost per document processed · lead response time · support-ticket deflection · forecast accuracy · onboarding cycle time. Baselines and payback windows are set during discovery, so the value of both the training and the tools it introduces can be defended in front of a CFO.

The Agentic AI Series

Premium programs preparing organizations for the shift from AI assistance to AI agents — autonomous systems that execute business processes end to end. Three depths, one framework, and an ROI lens on every build.

01 Agentic AI for Business Professionals

2–3 DAYS · FLAGSHIP

AUDIENCE	Business leaders, HR, marketing, sales, finance, operations
OUTCOME	Design and deploy no-code AI agents that automate real business processes and build an AI-augmented workforce.
COVERS	AI agents & multi-agent systems · AI workforce design · Business-process automation · No-code agent development · Real-world use cases
ROI LENS	Hours saved per role · process cycle-time reduction · no-code automation payback
TOOLS	OpenAI · Claude · Gemini · n8n · MCP · Notion AI

02 Agentic AI Using Low-Code Platforms

2–3 DAYS

AUDIENCE	Power users, automation champions, IT-adjacent business teams
OUTCOME	Build production-ready business automation agents integrated with your existing systems.
COVERS	Agent architectures · Workflow orchestration · API & MCP integrations · Human-in-the-loop design · Deployment & monitoring
ROI LENS	Manual-ops cost reduction · reusable integrations · faster workflow turnaround
TOOLS	n8n · Make · Zapier · OpenAI · Claude · MCP Servers

03 Agentic AI Using Python

3–5 DAYS

AUDIENCE	Developers, data scientists, AI engineering teams
OUTCOME	Engineer advanced multi-agent applications with RAG, orchestration frameworks and production APIs.
COVERS	LangGraph & CrewAI · AutoGen multi-agent patterns · RAG pipelines · Vector databases · FastAPI deployment · Evaluation & guardrails
ROI LENS	Engineering productivity · build-vs-buy economics of in-house agents
TOOLS	Python · LangGraph · CrewAI · AutoGen · OpenAI · FastAPI · Vector DBs

04 Enterprise Generative AI & RAG

3 DAYS

AUDIENCE	IT teams, business analysts, product & digital-transformation teams
OUTCOME	Build secure, enterprise-grade GenAI solutions — knowledge assistants, AI search and document intelligence.
COVERS	Prompt engineering · RAG architectures · Knowledge assistants · Internal chatbots · Document intelligence · AI governance
ROI LENS	Knowledge-retrieval time · cost per document processed · support deflection
TOOLS	OpenAI APIs · LangChain · CrewAI · LangGraph · n8n · Ollama

A Lean, Role-Based Program Set

Consolidated by design — overlapping modules have been merged so teams train only on what moves their numbers. Each program combines live tool practice, function-specific use cases, an ROI baseline, and an automation roadmap participants take back to their teams.

BUSINESS FUNCTIONS

AI for CXOs & Business Leaders

1 DAY

AI strategy, governance, tool-investment decisions and the ROI of AI — an enterprise adoption framework for the leadership table.

AI Productivity for All Employees

1–2 DAYS

Prompt engineering with Copilot & ChatGPT across Excel, Word, PowerPoint and Outlook; meeting, research and reporting automation.

AI for HR Transformation

2 DAYS

AI recruitment and screening, L&D, engagement, HR analytics and HR agents — with time-to-hire and cost-per-hire as the ROI baseline.

AI for Sales & Marketing

2 DAYS

Lead generation, content and campaigns, AI-driven CRM, forecasting and customer intelligence — measured on pipeline and response time.

AI for Finance & Operations

2 DAYS

Invoice and reporting automation, forecasting, fraud detection, SOP and workflow automation — measured on cost per transaction.

AI for Customer Service

2 DAYS

Chatbots and voice bots, knowledge bases, ticket automation and sentiment analytics — measured on deflection and resolution time.

TECHNICAL & INDUSTRY EDITIONS

AI for Software Engineering

2–3 DAYS

GitHub Copilot, Claude Code and AI pair programming, automated testing, documentation and DevOps automation across the SDLC.

AI for Data & Analytics

3 DAYS

Chat-with-data, AI dashboards, predictive analytics and AI reporting with Python and Power BI.

AI for BFSI — Banking & Insurance

2–3 DAYS

Claims automation, underwriting, risk and fraud analytics, regulatory AI and insurance agents — led by a former global Insurance CoE head.

AI for Healthcare & Manufacturing

2–3 DAYS

Clinical documentation and patient engagement; predictive maintenance, quality inspection and shop-floor AI — including private, on-premise tooling (Ollama, open-source LLMs) where regulation demands it.

TOOLS & PLATFORMS COVERED

ChatGPT

Claude

Gemini

OpenAI APIs

Microsoft Copilot

GitHub Copilot

Claude Code

n8n

Make

Zapier

LangChain

LangGraph

CrewAI

AutoGen

MCP

Ollama

Hugging Face

Vector DBs

Power BI

Python

Delivery Formats & Measurable Outcomes

Programs are delivered on-site, virtually or hybrid — in English — and tailored to your tools, data policies and maturity level after a structured discovery. Training can stand alone or pair with advisory: tool-selection studies, ROI assessments, or a fractional Chief AI Officer retainer.

1 Day

Executive Briefing

AI strategy, governance, tool investment and ROI for leadership teams and boards.

2 Days

Hands-On Workshop

Role-specific skills with live tool practice and use-case labs.

3–5 Days

Bootcamp

Deep technical enablement for engineering and data teams.

Ongoing

AI Academy + Advisory

Multi-cohort upskilling with an advisory retainer to govern and scale adoption.

WHAT YOUR ORGANIZATION LEAVES WITH

- A prioritized AI use-case backlog with ROI estimates and payback windows — defensible in front of a CFO
- A tool-selection scorecard and TCO comparison matched to your stack, budget and governance
- Working AI workflows and agents built on live tools during the program
- Prompt libraries, templates and automation blueprints ready for daily work
- Governance, data-safety and responsible-use guardrails sized to your business
- A shared AI adoption framework and vocabulary across the team

HOW AN ENGAGEMENT WORKS

01

Discovery

Goals, roles, tool stack, AI maturity — and an ROI baseline

02

Customization

Use cases, datasets and labs built around your business

03

Delivery

Hands-on training, on-site or virtual, with live builds

04

Prove & Follow-Through

Office hours, adoption review and a 30–60 day ROI check-in

Bring AI Capability — and an ROI Case — to Your Organization

For program details, customization and scheduling:

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