

The Future Belongs to *AI Builders*.

Not the ones who use AI. The ones who build with it.

Sidillus Agentic Sprint

Zero to One for Developers



Master Generative AI, Agentic AI & Intelligent Automation

Live Training | Mentorship | Hands-On Projects | Community

What Is **SIDILLUS** **AGENTIC SPRINT?**

Sidillus Agentic Sprint is a structured 3-week programme designed to help developers understand and build with the fundamentals of Artificial Intelligence, Generative AI and Agentic AI.

The programme covers how modern AI systems work from Large Language Models and prompt engineering to intelligent agents and AI-driven workflows that are already transforming industries.

Across three phases, you'll explore Agentic AI, multi-agent systems, automation workflows and responsible AI usage, building a strong, practical foundation you can apply from day one.

Whether you're just starting your AI journey or looking to deepen your understanding of Agentic AI, this programme is your stepping stone into the world of intelligent systems and AI-powered development.

Who Is This For

Built for Developers Who Are Ready to Move.



Software Engineers

who want AI to be a real part of what they build.



Students

preparing for where the industry is already heading.



Working Professionals

who don't want to spend the next two years playing catch-up.



Startup Founders

who want to understand what AI can genuinely do for their business.



Tech Enthusiasts

who go deep on things that matter.

No prior AI experience needed. Just the intention to follow through.

Discover The Syllabus

3 Phases · 3 Weeks · 9 Sessions

Phase 1

Generative AI Foundations

Week 1

Session 1

Understanding Generative AI & LLMs

- What is AI
- Machine Learning vs Gen AI
- Evolution of AI
- Large Language Models
- Tokens and Context Windows
- Strengths and Limitations of GenAI
- Hallucinations and Guardrails
- Responsible AI

Session 2

RAG and Prompt Engineering

- RAG
- Chunking · Embedding · Vectorization
- Importance of RAG
- Fundamentals of Prompting
- Types of Prompting and Prompt Templates
- Hyperparameters

Session 3

AI Productivity Tools & Real-World Applications

- ChatGPT · Claude · Gemini
- NotebookLM · Cursor · GitHub Copilot

Phase 2

Agentic AI Foundations

Week 2

Session 4

Introduction to Agentic AI

- GenAI vs Agentic AI
- AI Agent vs Assistant
- AI Agent Lifecycle
- Planning & Reasoning
- Decision Making
- Memory Concepts
- Multi-step Execution

Session 5

Designing AI Agents, Tool Calling & MCP

- Components of an AI Agent
- Knowledge Sources
- Tools
- Human in the loop
- Agent Design Framework
- MCP · Tool Calling

Session 6

Multi-Agent Systems & Business Workflows

- Multi-Agent Systems Introduction
- Planner, Research & Reviewer Agent
- Execution Agent
- Collaboration Between Agents
- Agent Orchestration Concepts





Phase 3

Building Practical AI Solutions & Capstone

Week 3

Session 7

AI Automation & Workflows

- Workflow Automation Concepts
- AI-Powered Business Processes
- Trigger → Action → Outcome Model
- AI Workflow Design
- Human Approval Checkpoints

Session 8

Multi-Agent Demo & Spec-Driven Development

- Build AI sub-agents that collaborate on tasks
- Learn spec-driven development with Claude
- See a live multi-agent workflow demo
- Understand how agents divide and execute work
- Practice structuring specs before coding with AI

Session 9

Capstone Project

- Design an end-to-end intelligent AI workflow
- Apply GenAI + Agentic AI concepts together
- Combine planning, tools, and multi-agent logic
- Build a real, working AI solution from scratch
- Final hands-on proof of program readiness

What You'll Build

- Hands-on agent demos across all three phases
- Live sessions built around real industry scenarios
- Practical exercises applied immediately after each concept

Tools You'll Work With



AI Models:

ChatGPT · Claude ·
Gemini



Concepts & Frameworks:

RAG · Prompt Engineering ·
MCP · Tool Calling ·
Workflow Automation ·
Multi-Agent Systems ·
Spec-Driven Development



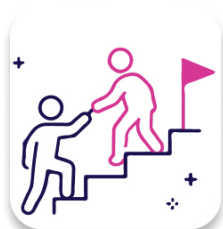
Productivity Tools:

NotebookLM · Cursor ·
GitHub Copilot

What You'll Walk Away With

- Understand how modern AI systems think, reason and generate output.
- Tell the difference between Generative AI and Agentic AI and know when to use which.
- Design and build intelligent agents that work across multiple steps.
- Create AI-powered workflows that automate real business processes.
- Work confidently with industry tools already used in production.
- Talk about AI from the perspective of someone who's actually built with it.

Why Learn With Sidillus



1:1 Mentorship



Live Classes



Community



**Hands-On
Learning**



Affordable

Meet the Founders

Built by People Who've Been There

Adil A Latheef Founder, Senior Software Engineer

Adil didn't come from a privileged background or a famous college. He earned his way in cracking offers from Wipro, Cognizant, Infosys, Mindtree, HCL and HTC, before landing at Mphasis straight out of college.

Since then, he's spent years building enterprise solutions for global clients including HP and P&G. He knows what it takes to get in and what it takes to stay relevant once you're there.



Sibin Fawaz Co-Founder ,Senior Tech Lead

Sibin's path wasn't a straight line. He didn't land a campus placement, but that didn't stop him. Through sheer determination he went on to receive offers from IBM, Persistent Technologies, Fujitsu and Virtusa. He built a career that took him through high-impact projects for clients like Sharjah Police, Sharjah Public and AstraZeneca, and today he stands as a Senior Tech Lead.

He co-founded Sidillus because he knows what it's like to figure it out without a clear roadmap.



The Window Is Open.

It Won't Stay That Way Forever

AI is moving fast. The people who learn to build with it, not just use it are going to have a different kind of advantage.

This program won't promise you a job. It will give you the skills, the projects and the clarity to go after one or build something of your own.

Join

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Start your **journey** into

Generative AI, Agentic AI
and Intelligent Automation.

Learn. Build. Innovate.

Connect with us

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Scan Here! Join Now!