



Lead the AI Revolution

Shape the Future.

Become an AI Generalist in 6 Months

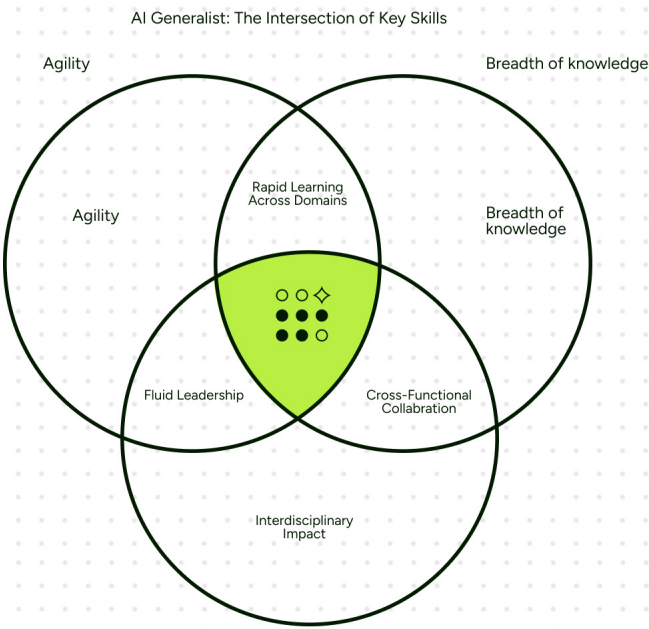
● 6 LEVELS

● HYBRID MODE

● 21+ COUNTRIES

What can an AI Generalist do?

AI Generalists are the Problem-Solvers in the AI Era



AI generalists can...

Build and Deploy Custom AI Solutions for 10X Efficiency

AI generalists can...

Bridge the Gap Between Specialists and Enable Collaboration

AI generalists can...

Identify and Implement the Right AI Tools for the Job at Hand

Who is this Program for?

The image shows a group of seven young professionals, four women and three men, standing in a row. They are all looking directly at the camera with neutral expressions. They are wearing dark, collared shirts. The background is a warm, golden-yellow light that creates a strong silhouette effect on the individuals. The overall mood is professional and aspirational.

1-3 Yrs of Experience	3-9 Yrs of Experience	10+ Yrs of Experience
Stand out early by leveraging AI as your competitive edge.	Lead AI-driven projects and deliver impactful solutions.	Manage AI teams and drive organizational transformation.
1	3	9

What are ‘Agentic Workflows’

& what can they do for you?

In simple terms: an agentic workflow automates processes that previously required manual effort, allowing you to focus on strategy, creativity, and growth.

“72% of businesses have adopted AI for at least one business function.” - Forbes

Agentic Workflows in Action:

FUNCTION

Data Analysis



Old Way:

Analysts spend hours gathering and cleaning data, then generating reports.



Agentic Workflow:

AI assists in data synthesis, generates comprehensive reports, and provides insights through natural language prompts.

RESULTS

Analysts can focus on deeper analysis and strategic

FUNCTION

Project Management



Old Way:

Managers manually track project updates and communicate them to stakeholders.



Agentic Workflow:

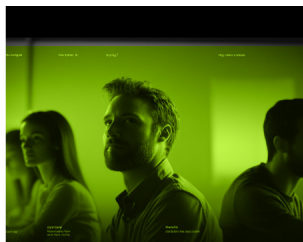
AI summarizes project statuses, sends automated updates, and organizes task assignments.

RESULTS

Improved project timelines and reduced administrative workload

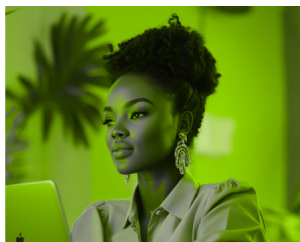
FUNCTION

Marketing



Old Way:

Marketers manually research, draft content, and A/B test campaigns over weeks.



Agentic Workflow:

AI assists in generating campaign ideas, drafting engaging copy, and analyzing performance metrics to suggest real-time adjustments.

RESULTS

Faster campaign rollouts, enhanced creativity, and optimized results with minimal manual effort

FUNCTION

Tech



Old Way:

Developers manually write repetitive code, debug extensively, and spend time setting up environments.



Agentic Workflow:

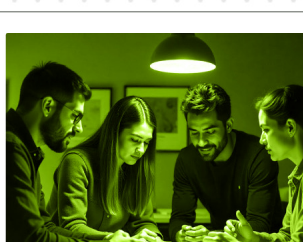
AI generates code snippets, identifies and resolves bugs, and automates environment setup. It also assists in monitoring system performance and predicting issues

RESULTS

Accelerated development cycles, fewer errors, and more time to focus on innovation.

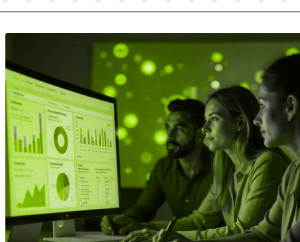
FUNCTION

Product & Design



Old Way:

Designers and product teams brainstorm ideas, conduct extensive user research, and create multiple prototypes to test manually.



Agentic Workflow:

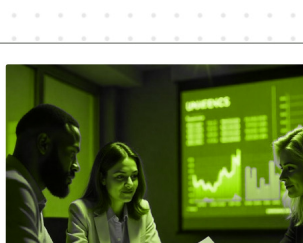
AI generates design mockups, analyzes user behavior data for insights, and provides recommendations for user-centric features.

RESULTS

Faster iteration cycles, data-driven designs, and improved product-market fit.

FUNCTION

Finance



Old Way:

Finance teams manually prepare reports, track expenses, and analyze spreadsheets for forecasting.



Agentic Workflow:

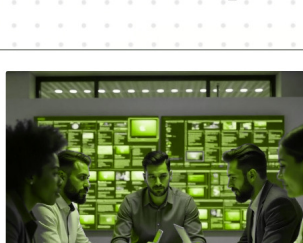
AI automates expense tracking, generates detailed financial reports, and uses predictive analytics for more accurate forecasting.

RESULTS

Reduced manual effort, real-time financial insights, and smarter decision-making.

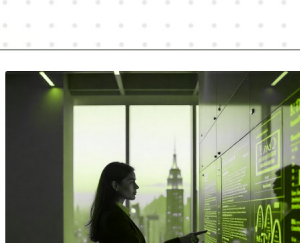
FUNCTION

Business Operations



Old Way:

Teams manually manage task assignments, track project progress, and handle repetitive workflows



Agentic Workflow:

AI automates task delegation, monitors progress, and highlights bottlenecks in real time. It also provides actionable insights to optimize workflows.

RESULTS

Streamlined operations, improved efficiency, and better resource allocation.

And this is just the tip of the Iceberg!

Your Journey, in 6 Levels & 2 Offline Immersions

2-Day Onboarding Event in Bangalore

Meet Your Fellow Cohort-Mates



Interact with Industry Experts



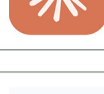
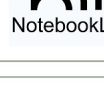
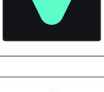
Get Warmed up for the Upcoming 6 Months

Level 1 & 2

Foundations of LLMs, RAGs & Advanced Prompt Engineering

What is AI & What is Generative AI applications of both	Where did LLMs originate How LLMs work & process language?	Possibilities of Integrating AI with external tools
Master advanced prompting techniques	Learn about RAG concepts	Prompt refining & fine tuning

Tools that you'll learn!

 Hugging Face Hub Explore pre-trained AI models.	 GPT-4 (OpenAI Playground) Experiment with generating text responses.
 Playground AI Generate and manipulate text-based models in a visual environment.	 OpenAI API Learn how AI interacts with real-world apps using APIs.
 Google Gemini Deep Research Explore advanced AI for multi-modal applications.	 Google AI Studio Build and deploy AI for real-world tasks.
 Claude Engage in dynamic, human-like conversational interactions.	 Fireflies Transcribe and summarize meetings with AI assistance.
 Notebook LM Organize notes with AI-powered contextual assistance.	 Vapi Connect AI with APIs for real-time integrations.
 Copilot Generate and debug code for developer productivity.	 Gamma Create presentations using AI for automation.
 Surfer Optimize content for SEO with AI insights.	 Mistral AI Explore decentralized and open-source AI models.
 Humata Summarize and analyze complex documents effectively.	 Pitch Design impactful presentations with AI-powered creativity.
 Rows Automate data analysis in spreadsheets using AI.	 Frase Generate content ideas tailored to specific audiences.

Assignments

 Design an AI-powered chatbot that answers domain-specific questions.	 Build a workflow that integrates AI with APIs to automate real-time tasks.	 Fine-tune an AI model using a custom dataset for enhanced performance.	
	 Develop an AI-powered content strategy, including SEO-optimized blogs and social media posts.	 Analyze and summarize large datasets or research papers using AI tools.	

By the end of Level 1&2 you'll

Understand how large language models (LLMs) like GPT-4 process and generate language.

Learn effective prompting techniques to get useful responses from AI.

Explore how AI integrates with external tools and APIs to perform tasks.

Gain practical experience using tools like OpenAI Playground and Hugging Face Hub.

Develop foundational skills in experimenting with AI models and interacting with real-world applications.

Level 3

AI for Image & Video Creation

Generate high-quality images from text using tools like SDXL	Diffusion Science	Introduction stable diffusion & comfy UI
Style transfer & Upscaling	Fine Tuning diffusion models using comfy UI	Video Creating & Film making using AI
Ad film making using AI	Manipulate images using img2img, inpainting, and style transfer techniques.	Learn to generate 3D models and use AI for voice and video generation.

Tools that you'll learn!

 Leonardo.Ai Create AI-generated art and designs effortlessly.	 HeyGen Generate realistic AI-powered videos with ease.
 Eleven Labs Produce lifelike speech using AI voice synthesis.	 Hugging Face Explore pre-trained AI models for various applications.
 ComfyUI Build customizable AI workflows and pipelines.	 Runway Edit videos and images seamlessly with AI tools.
 Luma AI Transform real-world objects into 3D models.	 Stability.ai Generate high-quality visuals using cutting-edge models.
 Hailo AI Enhance video production with AI-generated content.	 Civit.ai Access free AI art and model-sharing tools.
 Flux.1 Develop immersive content with AI for creative projects.	 Kling AI Optimize processes with AI-powered workflow solutions.
 MidJourney Generate stunning visual art with AI-driven creativity.	

Assignments

✓ Create a piece of digital art using an AI tool, blending abstract and realistic styles.	✓ Develop a 30-second video with AI-generated content, incorporating human-like speech for a conversation.	✓ Take a real-world object like a cup and create a basic 3D model using AI tools.
✓ Edit a short video with AI-powered tools, applying color correction, background noise removal, and sound enhancements.	✓ Build a simple AI automation workflow to streamline tasks, like scheduling emails.	✓ Experiment with an NLP model to create a chatbot that answers common questions in your field.
✓ Generate a list of new product ideas for a creative project using AI.	✓ Share your AI-generated content on a community platform and gather feedback to improve it.	✓ Create a high-quality promotional image for a fictional product using AI design tools.

✓
Fine-tune a pre-trained AI model for a specific business application, such as enhancing customer service.

By the end of Level 3 you'll

Generate unique AI art and designs with advanced models.

Produce realistic videos with lifelike speech synthesis.

Transform real-world objects into interactive 3D models.

Edit videos, images, and audio with AI-powered tools.

Automate tasks and streamline processes through AI workflows.

Explore pre-trained models for applications like NLP and image generation.

Collaborate and share AI creations to enhance creativity and productivity.

Manipulate images with img2img, inpainting, and style transfer techniques.

Learn 3D model generation & creative effects using NeRFs & Gaussian Splatting.

Explore AI-powered voice & video creation tools like Eleven Labs and RunwayML.

Develop skills in upscaling, fine-tuning, & transforming images & videos with AI.

Level 4

Automating Tasks with AI Agents

Build AI agents to automate tasks like managing emails, handling customer support, or processing files.

Develop more complex agents that work with multiple tools and automate workflows.

Tools that you'll learn!

 n8n Build visual workflows to automate tasks without coding.	 LangChain Create more advanced AI agents that handle complex processes.
 Relevance AI Develop multi-agent systems that work together for advanced automation.	 Agentive AI Develop multiple agents & connect them using API
 Make.com Build your complex AI automation & connect your applications	 Zapier AI Set up automation in simple steps

Assignments

 Use n8n to create a workflow that automates a simple task like sorting emails or sending notifications.	 Use LangChain to build an AI that can perform advanced tasks like customer support or process data from different sources.	 Connect your AI agents with external tools using Relevant AI and Zapier to automate more complex processes.
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By the end of Level 4 you'll

Build AI agents to automate routine tasks (e.g., emails, customer support).

Develop multi-agent systems for more complex task automation.

Use n8n and LangChain to create workflows and advanced AI agents.

Connect AI agents with external tools for end-to-end automation.

Gain practical experience in automating business workflows and processes using AI.

Level 5

Building AI-Powered Applications

Learn to build applications with AI-powered features like chatbots, data handling, or image generation.

Create responsive, mobile-friendly applications that integrate AI features.

Launch your applications and manage their security, authentication, and data handling.

Tools that you'll learn!

 V0 (Vercel) Develop AI-powered apps with a drag-and-drop interface.	 Bubble Create and launch fully functional apps using no-code tools.
 Cursor AI Develop AI-powered apps with a drag-and-drop interface.	 Supabase Manage your app's backend, such as storing and retrieving data.
 Next-auth Handle authentication (login and user security) in your apps.	

Assignments

 Use Cursor AI or Bubble to build a simple app with AI features like a chatbot or document processor.	 Add data management features using Supabase to handle backend tasks like storing user input.	 Deploy your app using V0 by Vercel and ensure it's mobile-friendly and secure with Next-auth for authentication.
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By the end of Level 5 you'll

Build AI-powered apps with features like chatbots, data handling, or image generation.

Create responsive, mobile-friendly applications with AI integrations.

Launch and manage secure applications, including backend and authentication.

Develop hands-on experience using no-code tools like Bubble, Cursor AI, and Supabase.

Deploy and manage AI-powered apps with Vercel, ensuring data security and authentication.

Level 6

Final Project – Build Your AI Solution

Bring everything together by building a full AI-powered solution such as an app, AI agent, or automation workflow.

Test and refine your solution based on feedback from real-world users.

Tools that you'll learn!

 Cursor AI for app development.	 Postman for testing and integrating APIs into your applications.
 SDXL, RunwayML, or DiffSinger for creative outputs.	 LangChain or n8n for automation and agents.

Assignments

 Build your final AI-powered app, agent, or workflow using any combination of tools you've learned.	 Test your project with users, gather feedback, and make improvements.	 Launch & share your solution on platforms like Vercel or Hugging Face Spaces to showcase your work.
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By the end of Level 6 you'll

Design, build, and launch a full AI-powered solution (e.g., app, agent, or workflow).

Test and refine the solution based on feedback from real-world users.

Integrate AI with various tools to solve practical problems.

Launch the solution on platforms like Vercel or Hugging Face Spaces.

Showcase the final product to demonstrate mastery of AI-powered applications.

Final Stop

Demo Day Event in Bangalore

Present Your
Capstone Project



Get Feedback from
Industry Experts



Celebrate the
Success of a 6-
Month Long
Journey

BEHIND OUR GROWTH

Backed by the best AI leaders of the world

Backed by the same powerhouse VCs behind the world's top AI companies, we stand as the unrivaled authority in AI education.



With the trust of 80+ Angel Investors, we're building futures together



Justin Caldebeck
Investor at SpaceX,
Uber, Eightfold.AI



Kunal Shah
Founder at Cred



Eric Siu
Founder at SingleGrain



Ankit Jain
GenAI Leader, Meta



Austen Alred
Founder at Gauntlet AI



Shaan Puri
Sold his company to
Twitch



Varun Mayya
Founder at Aeos, One of
Largest AI Voices

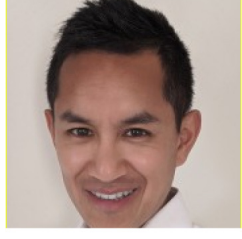


Sanket Shah
Founder at InVideo AI

Our Mentors



Chris Butler
Product Manager



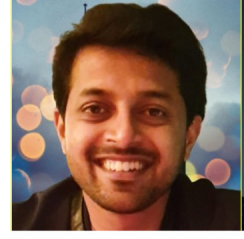
Jean Michel Van
Head of AI Products



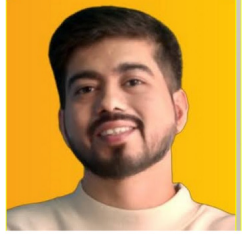
Francesco Corti
Principal Product
Manager



Nicky Nikolaev
Head of Marketing



Sundeeep Teki
Ex AI Researcher



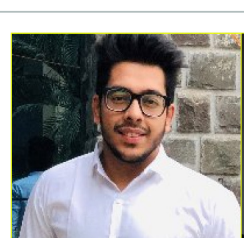
Sagar Kalbande
Tech Lead



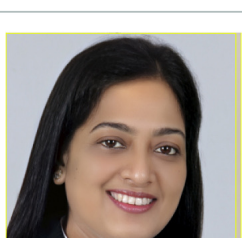
Priyanku Sarmah
Head of Gen AI



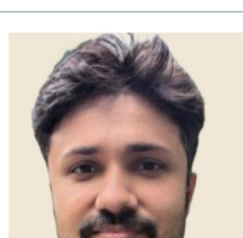
Manish M
Founder



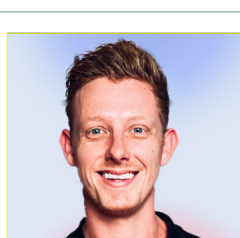
Divij Bajaj
Data & Applied
Scientist



Sarban Maiti
AI ML Solutions
Architect

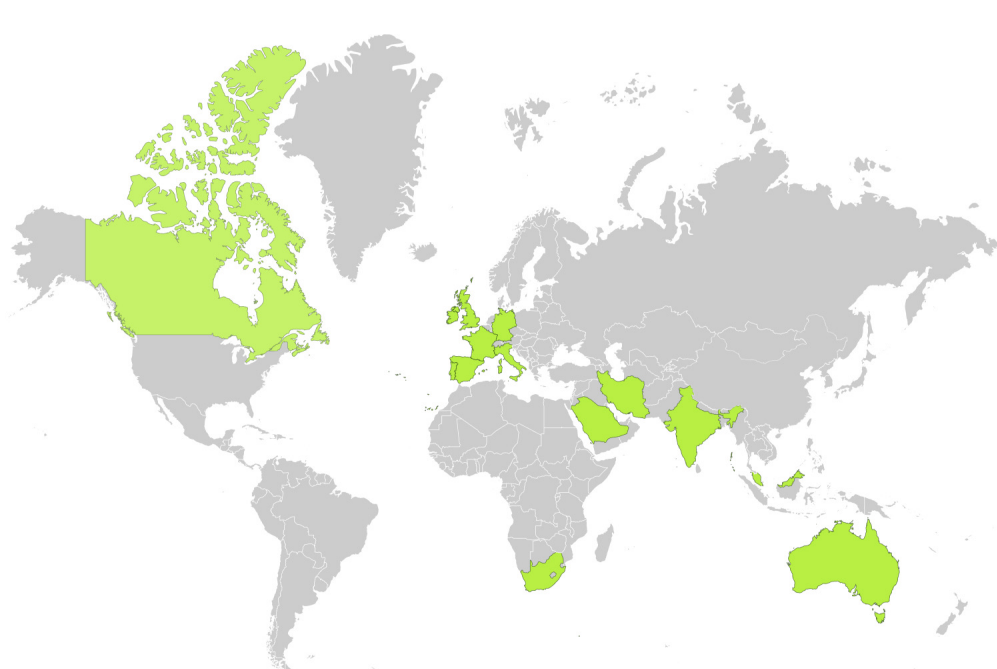


Vineet Verma
AI Cloud Engineer



Ben van Sprundel
Founder

Join a **Global Community** Shaping the Future of AI



Elevate your Professional Network

Discover Your Place Among Professionals from Leading Brands



Microsoft



Adobe



Uber

Infosys®



SWIGGY



CRED

Google



Eligibility-Based Scholarships



Professional Excellence

Academic Excellence

Powerful GS Learner



Student Quota

Economic Grants

Process

Your path to becoming an AI Generalist is just 3 steps away:

1

Fill Out the Application Form

Share your details
and goals for joining
the program.

2

Schedule a 1:1 Interview

A quick conversation to
understand your aspirations
and fit for the program.

3

If Selected, Apply for Scholarships and Grants

Unlock opportunities to
reduce program costs
based on merit and need.

Got more questions for us? Feel free to reach
out to us at admissions@outskill.com