

Upskill AI Programme

Prospectus



About aiborg™

aiborg™ is a global AI education publisher and curriculum provider founded by Hirendra Vikram. Our mission is to make practical, job-ready AI skills accessible to every learner worldwide — regardless of background, stream, or income level.

We publish three series of learning resources and deliver structured training programmes through licensed partner institutes globally. The Upskill AI Programme v3 is our flagship offering for Bharat, built on the same internationally aligned curriculum that underpins the entire aiborg™ Core Series. Designed for school students, young adults, working professionals, and SME owners.

The aiborg™ Training Series

Structured AI skills programmes for learners and institutes.

• Upskill AI Programme 3 modules · 3 tracks · 12 weeks ([this programme](#))

Kickstart AI / AI Advantage / Decode AI Module 1 — Understand AI

Hands On AI / AI Lab / Fluent in AI Module 2 — Apply AI

Level Up AI / Leapfrog / Lead with AI Module 3 — Advance and Lead

3 tracks: Young Learners • Youth • Professionals

aiborg™ also publishes the **Core Series** (12 books across four learning journeys), the **Edge Series** (topic deep-dives), and the **Pro Series** (profession-specific AI guides). See the inside back cover for the 9 textbooks used across all three tracks.

About the Author

Hirendra Vikram is the founder of aiborg™ and the author of the aiborg Core Series. He designs AI curricula that bridge the gap between hype and hands-on competence for learners across India and the UK.

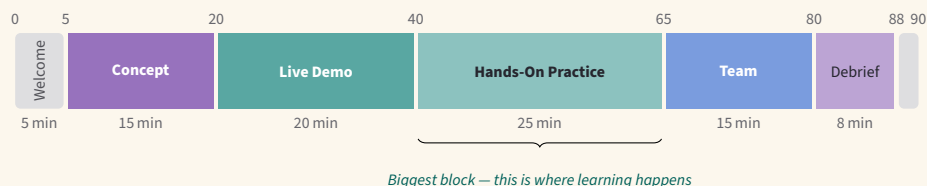
The AI Skills Programme for Every Stage of Learning.

The World Economic Forum's Future of Jobs Report 2025 projects 170 million new roles globally by 2030, with a net gain of 78 million jobs. India's National AI Strategy envisions the country as an AI powerhouse, with the government committing ₹10,300 crore to build AI infrastructure and skills nationwide. AI is no longer a future skill. It's a present-tense professional and academic requirement.

The **aiborg™ Upskill AI Programme** is a structured, three-module AI skills pathway built on one learning arc: **Understand AI. Apply AI. Lead with AI.** The same internationally aligned certification. Three tracks designed for where you are right now.

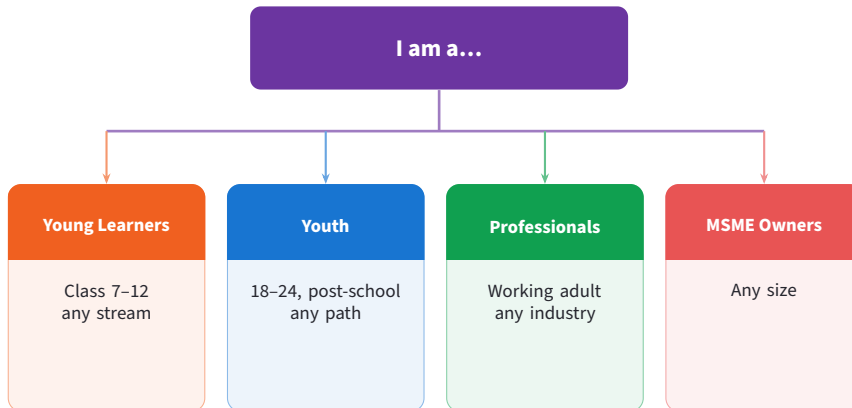
- **Young Learners Track** 🟠 — for school students aged 10–17 (Classes 6–12), including Camp AI summer programme.
- **Youth Track** 🔵 — for 18–24 year olds in college, university, or early career.
- **Professional Track** 🟢 — for working professionals ready to apply AI at work.

3 modules • 36 sessions • 54 contact hours • 12 weeks per module for Upskill AI tracks. Half-day intensive workshops available for Professionals. **New batches start every month** — join when you are ready. No computer science background required. No expensive software. Start where you are.



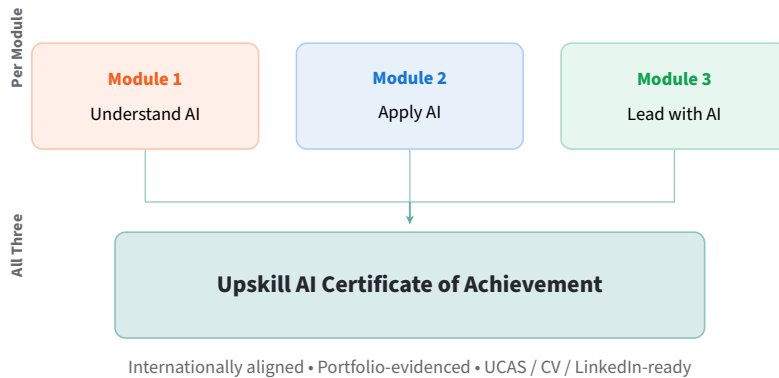
	AI Foundations	AI in Practice	Advanced AI
Young Learners	• First AI conversation • 5 tools set up + tested • Prompt framework • Deepfakes + AI safety • Team project	• Creative studio + apps • Vibe coding projects • Social media AI kit • 30-day AI challenge • Portfolio assembly	• How LLMs work • APIs + integrations • 3-year career roadmap • Capstone project • Freelance gig setup
Young Adults	• AI for learning + work • Free tools setup + tested • Digital identity + safety • Employability kickstart • Team project	• AI for various professions • No-code app builds • Freelance-ready outputs • Portfolio assembly • Simulation project	• How AI systems work • CV + LinkedIn polish • Portfolio showcase • Capstone project • Career launchpad
Professionals	• AI landscape overview • Tool + vendor evaluation • Industry use cases • Responsible AI policy • AI audit report	• AI for your function • ROI measurement • Workflow automation • Business case build • Implementation plan	• AI strategy design • Governance framework • Board-ready narrative • Capstone project • AI leadership plan

Same module names. Same certification. Different content, tools, and projects per audience.



Key Concept

The Upskill AI Learning Arc Every track follows the same three-stage journey. **Module 1** builds foundational AI literacy: what AI is, how it works, and how to use it responsibly. **Module 2** moves into application: real tools, real workflows, real outputs. **Module 3** develops strategic capability: critical thinking, leadership, and career readiness with AI. Each module is 12 sessions of 90 minutes, delivered live online. Each culminates in a portfolio project and an internationally aligned certificate.

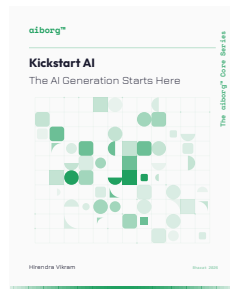


Your Programme Library

Every learner receives the programme textbooks and a printed Learner's Handbook — dispatched to you before the first session.

Young Learners Track

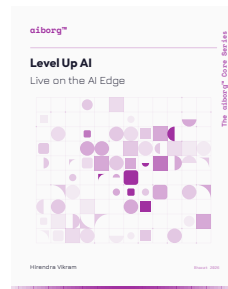
Ages 10–17 • Classes 6–12



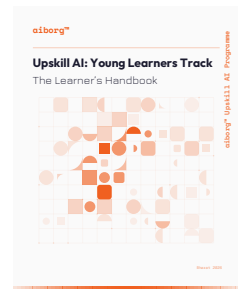
Kickstart AI
Included



Hands On AI
Included



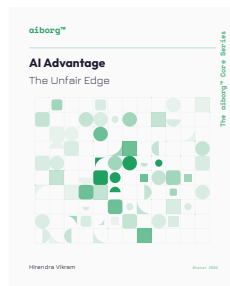
Level Up AI
Included



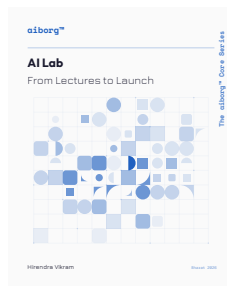
Learner's Handbook
Included

Youth Track

Ages 18–24



AI Advantage
Included



AI Lab
Included



Leapfrog with AI
Included



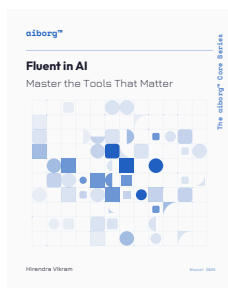
Learner's Handbook
Included

Professional Track

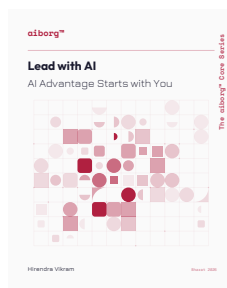
Ages 25+



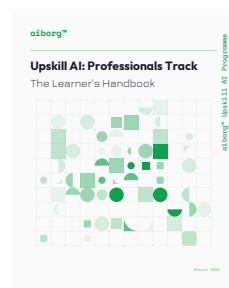
Decode AI
Included



Fluent in AI
Included



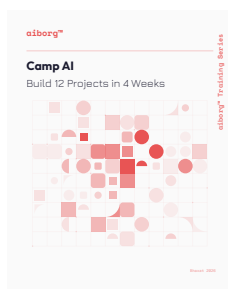
Lead with AI
Included



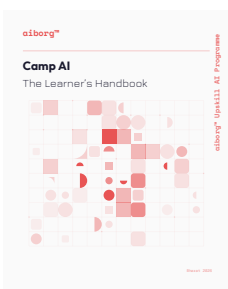
Learner's Handbook
Included

Camp AI

Classes 6–12 • Summer Programme



Camp AI
Included



Learner's Handbook
Included

About the books

All aiborg™ programme books are **printed and dispatched** to you before the first session — not PDFs. Each is a full-colour B5 book from the aiborg Core Series or Training Series. Books are yours to keep. All programme books — textbooks and Learner's Handbook — are included in the programme fee at no extra cost.

Young Learners Track

Upskill AI by aiborg™ — Ages 10–17

Kickstart AI · Hands On AI · Level Up AI

aiborg™ Training Series

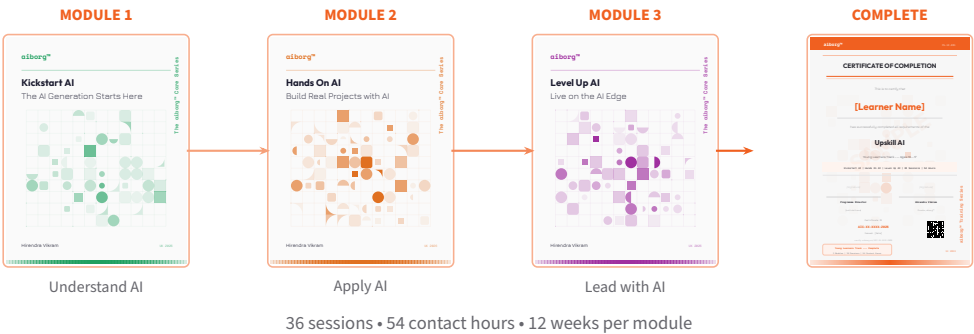
Who the Young Learners Track Is For

You are in school. Maybe Class 6, maybe Class 12. You have heard about AI, probably used it already, and you want to go deeper than a chatbot. This track is built for you.

Upskill AI Young Learners is a year-round programme that takes you from your first real conversation with an AI model to building apps, earning certificates, and understanding how to use AI in your subjects, your creative work, and your future career. All in 90-minute live sessions that fit around your school timetable.

Detail

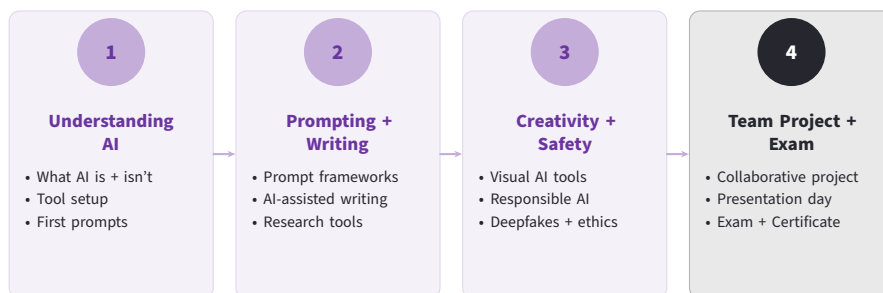
Age range	10–17 • Classes 6–12
Experience	None required — total beginners welcome
Mode	Online — live on Google Meet, all sessions recorded
Schedule	Global Batch: Tue/Thu/Sat 6:00–7:30 pm IST (online, 3/week)
New batches	Every month — join when you are ready
Per module	12 sessions • 18 contact hours • 4 weeks
Certificate	Upskill AI by aiborg™ — Module Certificate (per module)
Full programme	36 sessions • 54 contact hours • 12 weeks



Module 1: Kickstart AI

Understand AI. Use it. Stop being a passive consumer and start being a skilled operator.

Module 1 is your foundation. You will learn what AI actually is (not the science fiction version), how large language models work, why prompts matter enormously, and how to use AI tools responsibly across your school subjects. By the end, you will have a Prompt Library, a portfolio of AI-assisted school projects, and a clear understanding of where AI helps and where it misleads.



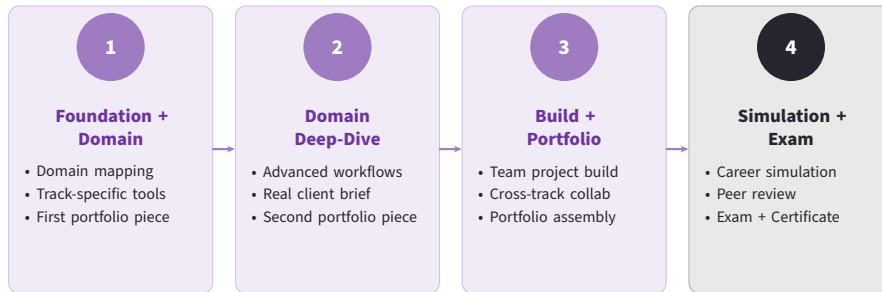
Session	Topic	What You Build
1	Welcome to the AI Age	AI Diary (5 things AI already does in your life)
2	How AI Actually Thinks	"How LLMs Work" one-page explainer
3	Your First Real Prompts	Prompt Library v1 (10 prompts, 3 subjects)
4	AI for Maths & Science	AI-assisted problem set with annotations
5	AI for English & Humanities	Essay outline + AI-assisted research brief
6	AI for Creative Projects	3 creative outputs (image, music, story)
7	Prompt Engineering Deep Dive	Prompt Library v2 (20 prompts)
8	AI That Gets It Wrong	Hallucination case studies + fact-check checklist
9	Safe & Responsible AI	Personal AI Code of Conduct
10	AI in the Real World	3 India career spotlights using AI
11	Build Your AI Toolkit	Curated free tool stack for school
12	Module Showcase	Portfolio presentation + certificate

Textbook included: *Kickstart AI* by aiborg™ (physical book, posted to your address before the first session).

Module 2: Hands On AI

Build things. Real things. With AI.

Module 2 is project-based. You will use AI tools to create, build, and ship real outputs — a portfolio website, a Python chatbot, a data visualisation, a short film. You do not need to be a programmer. You need curiosity and a laptop. By the end, you will have a live portfolio you can share with universities, colleges, and future employers.



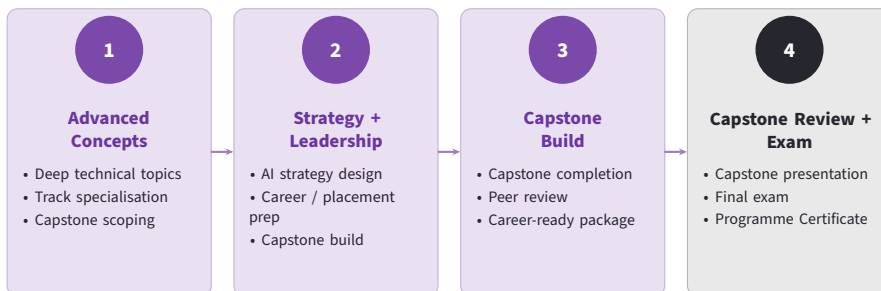
Session	Topic	What You Build
1	Project Mindset	Project brief + scoping template
2	AI Creative Studio	Music, art, and video with AI tools
3	Vibe Coding Basics	First Python script with AI assistance
4	Build a Chatbot	Custom chatbot (Replit, no-code/low-code)
5	AI & Data	Data visualisation from an India open dataset (data.gov.in)
6	Web Design with AI	Personal portfolio site (Wix/Framer AI)
7	AI Storytelling	Short film or podcast episode
8	AI for Research	Evidence-backed report on a topic you choose
9	Peer Review Sprint	Review and improve each other's projects
10	Advanced Prompting	System prompts, personas, multi-step chains
11	Capstone Sprint	Final project build
12	Portfolio Showcase	Live demo + certificate

Textbook included: *Hands On AI* by aiborg™ (physical book, posted before the first session).

Module 3: Level Up AI

Go deeper. Think critically. Get career-ready.

Module 3 is for learners who want more than tool fluency. You will explore how AI models are built, examine the ethics and economics of AI, study real Indian industry case studies, and build a career-ready portfolio that demonstrates genuine AI capability to universities and employers. JEE/CUET/entrance exam application support is included.



Session	Topic	What You Build
1	How Models Are Built	Neural network explainer (visual)
2	Machine Learning in Practice	Teachable Machine model
3	AI & Society	AI ethics position paper (500 words)
4	The AI Economy	India AI jobs landscape map
5	AI in Healthcare (India)	ABDM / Ayushman Bharat AI case study analysis
6	AI in Finance & Law	FinTech or LegalTech use case report
7	AI & Climate	Climate AI project brief
8	Research Methods with AI	Literature review + citation audit
9	Career Pathways in AI	3-career AI roadmap (personalised)
10	Entrance Exam / CV Workshop	AI-assisted entrance application statement draft
11	Capstone Finalisation	Portfolio refined + presentation prep
12	Graduation Showcase	Presentation + Level Up AI certificate

Textbook included: *Level Up AI* by aiborg™ (physical book, posted before the first session).

Fees & Schedule — Young Learners Track

Enrolment Option	Fee (inc. GST)
Module 1 only — Kickstart AI (12 sessions + book)	₹5,500
Module 2 only — Hands On AI (12 sessions + book)	₹5,500
Module 3 only — Level Up AI (12 sessions + book)	₹5,500
Full Programme — all 3 modules + 3 books	₹14,500
<i>(Save ₹2,000 vs individual modules)</i>	
Registration (one-time, not repeated)	₹299

Books are physical, dispatched to your address before first session. Early Bird: ₹200 off any module if booked 14+ days before start. Sibling discount: ₹200 off for a second child enrolling in the same cohort.

New batches start every month. For the live cohort schedule see the **Live Cohort Schedule** handout (HO-BH-EN-039) or visit aiborg.ai/in/schedule. Contact the team to reserve your place.

*Maximum 20 students per cohort. Sessions are recorded and available for 30 days. Missing one session is fine — missing more than 3 requires transferring to the next cohort. Open to learners worldwide — India-based students receive Bharat edition textbooks; UK-based students receive UK editions. **Email:** contact@aiborg.ai • **Phone / WhatsApp:** +91 9217 588 585 • **Web:** aiborg.ai/in*

A note for parents

Every session is live and interactive, not a pre-recorded video. Your child will work with a qualified facilitator and a small cohort of peers from across India. All tools used are free-tier or school-licensed. No personal data is shared with AI platforms without your consent. Our safeguarding policy is available at aiborg.ai/safeguarding.

Students who complete all three modules earn the **Upskill AI Certificate of Achievement** — an internationally aligned credential they can list on their entrance applications, CV, and LinkedIn profile from age 13 onwards.

Camp AI by aiborg™ — Summer Programme

Every summer, thousands of school students have six weeks with no structured learning. **Camp AI** turns that time into 12 sessions of hands-on AI — from your first prompt to a live portfolio website you can share with schools, colleges, and future employers. No prior coding experience. No expensive software. Just curiosity and a laptop.

Detail	
Audience	Classes 6–12
Duration	4 weeks • 12 sessions • 90 min each • 18 contact hours
Schedule	MWF or TTS, 6:00–7:30 pm IST — contact us for next start date
Mode	Online — live on Google Meet, all sessions recorded (open to learners worldwide)
Certificate	Camp AI by aiborg™ — Certificate of Completion

Fees

Item	Amount
Camp AI Core (12 sessions)	₹3,999
Study materials + certificate	Included
Robotics Add-On (3 extra sessions, optional)	₹1,999
Core Total	₹3,999
Core + Robotics Total	₹5,998

All tools free-tier. No additional software costs. Early Bird: ₹300 off when booked 14+ days before start. Sibling: ₹200 off. School Group (5+): ₹400 off each.

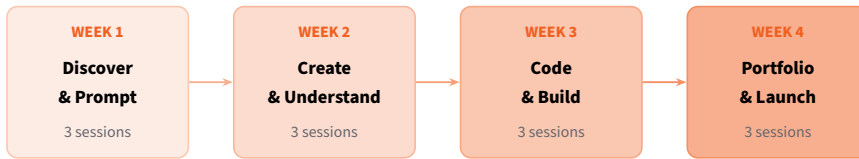
After Camp AI

Camp AI graduates can enter the Upskill AI Programme at Module 1 directly, or at Module 2 with an entry assessment.

For parents

Camp AI turns screen time into skill time. Your child leaves with a published portfolio of real AI projects, a certificate, and the confidence to use AI safely and creatively. Every session is live, interactive, and facilitated — not a pre-recorded video left running on a screen. At the end of four weeks, you will see exactly what they built at the Summer Showcase.

The 12 Sessions



12 sessions • 18 contact hours • 4 weeks • Certificate on completion

#	Session	What You Build
Week 1: Discover & Prompt		
1	Welcome to the AI Age	AI Diary (5 daily AI encounters)
2	Prompt Craft	Personal Prompt Pack (5 prompts)
3	AI Study Power Moves	Revision Pack for a real school topic
Week 2: Create & Understand		
4	Your AI Creative Studio	3+ creative works (music, art, video)
5	How AI Actually Works	“How AI Works” 200-word explainer
6	Advanced Prompt Engineering	Prompt Library v2 (10+ prompts)
Week 3: Code & Build		
7	Build Your First AI App	Python chatbot on Replit
8	Vibe Coding	2 live web apps with shareable URLs
9	AI Website Builder	Portfolio site with all camp projects
Week 4: Portfolio & Launch		
10	AI for Your Future	Personal AI Career Map (3 fields)
11	Capstone Sprint	Enhanced best project + presentation prep
12	AI Summer Showcase	Showcase presentation + certificate

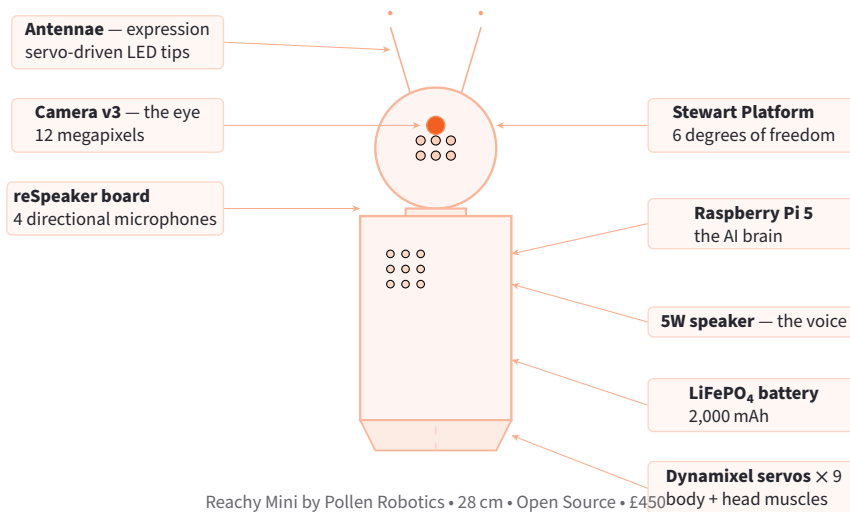
12 sessions, 12 deliverables. Every session ends with something built, created, or shipped.

Optional Robotics Add-On (₹1,999)



Reachy Mini by Pollen Robotics / Hugging Face — open-source desktop humanoid robot (image: Pollen Robotics, Apache 2.0)

What is the Reachy Mini? A 28 cm open-source humanoid robot by Pollen Robotics (France). 9 servos, 12-megapixel camera, Raspberry Pi 5 brain, and a Stewart Platform head with 6 degrees of freedom — the same mechanism used in flight simulators. International retail price: USD 449 (approx. ₹38,000). Students use the free MuJoCo simulator; the physical robot is provided by aiborg™ India.



Three extra sessions for students who want to go beyond software AI. Programme a BBC micro:bit, then code a real **Reachy Mini** humanoid robot in a MuJoCo simulator — and watch the same code run on a physical robot in Delhi, live on screen.

#	Session	What You Build
R1	Robot Brains (micro:bit)	4 micro:bit programmes + multi-sensor design
R2	Meet Reachy Mini	First robot code (MuJoCo simulator + Delhi live)
R3	Give Your Robot a Brain	AI-integrated robot with custom personality

Free Taster Session

PG-UK-041

Complimentary • No obligation

AI in 60 Minutes — Young Learners (Ages 10–17)

Note

We offer a complimentary 60-minute Taster Session for young learners aged 10–17 — delivered in your school, at a community venue, or online by **Hirendra Vikram**, founder of aiborg, to a group of up to 30 students, at no cost and with no obligation. The taster is self-contained. Students leave with something they built, something they learned, and something they can reference on a college application or CV — all in one hour.

Why a Taster First?

We do not ask families or schools to commit to a 36-session programme on the basis of a prospectus alone. Instead, we ask for 60 minutes with your young learners. If the room is buzzing at the end — and it will be — the conversation about the full programme becomes straightforward. If it is not, nothing is owed.

The Taster Session draws the best material from all three Young Learners modules and compresses it into an experience that demonstrates the range, depth, and energy of the full Upskill AI programme.

Session Overview

Time	Segment	What Happens
0–5 min	The Hook	A live AI demonstration — image generation from a single sentence, a quiz created in seconds, or a story transformed across genres. Maximum surprise, minimum setup.
5–20 min	The Myth Sprint	Three myths (“AI will do my homework,” “AI always gets it right,” “Only tech people can use AI”) tested with live evidence. Students debate first, then AI proves the reality.
20–35 min	The Build	Every student builds a revision quiz for their own subject using a structured prompt template. No account required, no setup. By minute 35 they have a working tool for tonight’s revision.
35–50 min	The Challenge	A competitive prompt engineering challenge: explain photosynthesis to a 6-year-old in exactly 40 words. Scored live on word count, analogy, no jargon, and clarity. Winner’s prompt displayed.
50–58 min	The Reveal	Hirendra shows what the skills they just used are actually worth — on a college application, in competitive exams, and in everyday study. Certificate showcase and three-module journey overview.
58–60 min	The Invitation	Students receive a <i>Learner Handbook</i> to take home. Parents receive the programme overview and next-steps one-pager.

What Young Learners Leave With

- A working revision quiz they built themselves — usable tonight
- A Taster Participation Certificate from aiborg (referenceable on a CV or college application)
- A clear picture of the three-module Young Learners journey ahead
- The winning prompt from the challenge — with the technique explained

What Parents and Schools Leave With

- Student reaction data (a 2-minute show-of-hands debrief at the end)
- This prospectus and the Taster Learner Handbook
- A follow-up email within 24 hours with enrolment links and FAQs

Logistics

Requirement	Detail
Duration	60 minutes
Group size	10–30 students (ages 10–17; mixed classes welcome)
Room	Any classroom or hall with a projector or display screen
Student devices	Laptops or tablets with a modern browser — school Wi-Fi sufficient
Accounts needed	None — all activities use guest / no-login access
Lead facilitator	Hirendra Vikram , founder of aiborg — present in person
Virtual option	Available on request for schools outside Delhi/NCR
Safeguarding	Police-verified facilitator; parental consent forms provided in advance
Cost	Complimentary — no charge, no obligation
Booking lead time	5 working days

How to Book

Contact the aiborg India team to request a Taster Session date:

Email: contact@aiborg.ai • **Phone / WhatsApp:** +91 9217 588 585 • **Web:** aiborg.ai/in

Please include the venue, preferred dates (two or three options), and an estimate of participant numbers.

Youth Track

Upskill AI by aiborg™ — Ages 18–24

AI Advantage · AI Lab · Leapfrog with AI

aiborg™ Training Series

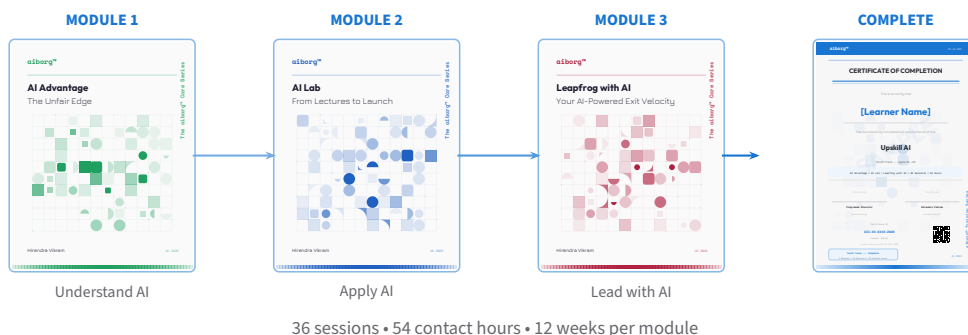
Who the Youth Track Is For

You are 18–24. You might be at university, in further education, doing an apprenticeship, or figuring out your next move after school. You are entering a job market where every employer is asking the same question: *can you work with AI?*

The Upskill AI Youth Track gives you a rigorous, portfolio-backed answer to that question, in 12 weeks per module, online, around your existing commitments. The three books are AI Advantage, AI Lab, and Leapfrog with AI, the Youth Journey books from the aiborg Core Series, written for exactly your situation.

Detail

Age range	18–24 • degree, diploma, ITI students, recent graduates
Experience	None required — AI beginners and casual users both welcome
Mode	Online — live on Google Meet, all sessions recorded
Schedule	Global Batch: Mon/Wed/Fri 6:00–7:30 pm IST (online, 3/week)
New batches	Every month — join when you are ready
Per module	12 sessions • 18 contact hours • 4 weeks
Certificate	Upskill AI by aiborg™ — Module Certificate (per module)
Full programme	36 sessions • 54 contact hours • 12 weeks



Module 1: AI Advantage

Get the unfair edge that 92% of your peers are using badly.

A 2025 HEPI/Kortext survey found that 92% of UK university students already use AI tools, but most use them in ways that harm their learning and expose them to academic integrity risk. AI Advantage teaches you to use AI properly: as a thinking partner, not an answer machine. You will build genuine AI literacy, a clean AI toolkit, and a personal framework for responsible AI use that you can demonstrate to any employer or admissions tutor.



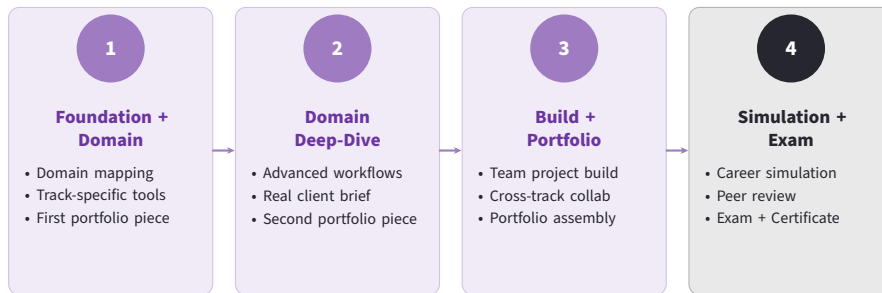
Session	Topic	What You Build
1	The AI Campus	AI audit of your own study habits
2	The Line	Personal AI Use Policy (academic integrity)
3	Your AI Toolkit	Curated AI stack (free tools + student licences)
4	AI-Powered Learning	Spaced repetition + active recall system
5	Research & Writing with AI	Literature search + Voice Test checklist
6	AI for Your Discipline	Subject-specific AI workflow (your field)
7	Prompting for Depth	Advanced prompt library (academic use)
8	AI & Academic Integrity	Disclosure frameworks + detection reality
9	Professional AI Presence	LinkedIn profile + GitHub basics
10	AI Ethics in Context	Five Questions framework
11	Portfolio Build	AI Advantage portfolio (2 projects)
12	Module Showcase	Portfolio presentation + certificate

Textbook included: *AI Advantage* by aiborg™ (physical book, posted before the first session).

Module 2: AI Lab

From lectures to launch. Build things that belong on a CV.

AI Lab is where AI literacy becomes AI output. You build a portfolio of real projects: data analysis, app prototypes, AI-assisted research, creative work. By the end, you have 3–5 pieces you can present at interviews, on your GitHub, and on LinkedIn.



Session	Topic	What You Build
1	Portfolio Thinking	Portfolio strategy + 3-project brief
2	Data with AI	Analysis of an India public dataset (data.gov.in/MoSPI)
3	Build an AI App	No-code app prototype (Replit/Glide)
4	AI Research Methods	Literature review with AI assistance
5	AI for Presentations	Deck + speaker notes (Gamma/Canva AI)
6	Creative AI Projects	Multi-format creative output
7	AI & Your Dissertation	Methodology framework + AI disclosure plan
8	Automation Basics	Simple workflow automation (Zapier/Make)
9	Peer Review Sprint	Portfolio critique + iteration
10	Interview Preparation	AI-assisted mock interview + feedback
11	Capstone Sprint	Final project build
12	Lab Showcase	Live demo + AI Lab certificate

Textbook included: *AI Lab* by aiborg™ (physical book, posted before the first session).

Module 3: Leapfrog with AI

Your AI-powered exit velocity. Career-ready from day one.

Leapfrog is the module for students who want to close the gap between graduation and a meaningful career, faster than everyone else in their cohort. You will learn how to position yourself as AI-capable in interviews, map your career trajectory using AI tools, and build the professional presence that gets shortlisted. Dissertation support, LinkedIn strategy, and salary negotiation are all covered.



Session	Topic	What You Build
1	Career Intelligence	AI-powered industry map (3 sectors)
2	The AI Job Market (India)	Role analysis + salary benchmark report
3	LinkedIn Mastery	Optimised profile + connection strategy
4	CV & Cover Letter AI	Tailored application materials
5	Interview Intelligence	AI-assisted STAR story bank
6	Freelance & Side Hustle	3-service freelance offer (Upwork/Fiverr)
7	AI for Your Dissertation	Final chapter AI assistance framework
8	Salary Negotiation	Negotiation script + market evidence
9	Networking with AI	Outreach templates + LinkedIn DM strategy
10	AI & Lifelong Learning	Personal CPD roadmap
11	Capstone: Career Launch Plan	90-day career action plan
12	Graduation Showcase	Presentation + Leapfrog certificate

Textbook included: *Leapfrog with AI* by aiborg™ (physical book, posted before the first session).

Fees & Schedule — Youth Track

Enrolment Option	Fee (inc. GST)
Module 1 only — AI Advantage (12 sessions + book)	₹5,999
Module 2 only — AI Lab (12 sessions + book)	₹5,999
Module 3 only — Leapfrog with AI (12 sessions + book)	₹5,999
Full Programme — all 3 modules + 3 books	₹15,999
<i>(Save ₹1,998 vs individual modules)</i>	
Registration (one-time, not repeated)	₹299

Books are physical, dispatched to your address before first session. Early Bird: ₹300 off any module if booked 14+ days before start. All sessions recorded and available for 30 days.

New batches start every month. For the live cohort schedule see the **Live Cohort Schedule** handout (HO-BH-EN-039) or visit aiborg.ai/in/schedule. Contact the team to reserve your place.

*Maximum 20 participants per cohort. Open to learners worldwide. University and college group bookings available — contact us for group rates of 5 or more students from the same institution. **Email:** contact@aiborg.ai • **Phone / WhatsApp:** +91 9217 588 585 • **Web:** aiborg.ai/in*

Free Taster Session

PG-UK-042

Complimentary • No obligation

AI in 60 Minutes — Youth (Ages 18–24)

i Note

We offer a complimentary 60-minute Taster Session for 18–24-year-olds — delivered at a university, college, coworking space, or online by **Hirendra Vikram**, founder of aiborg, to a group of up to 30 participants, at no cost and with no obligation.

The taster is self-contained. Participants leave with a research plan they built, a LinkedIn-ready skill they can name, and a clear path to the full programme — all in one hour.

Why a Taster First?

Most young people aged 18–24 have heard of ChatGPT. Almost none can explain what they actually did with it. The Taster Session closes that gap in 60 minutes — and makes the case for the full programme by demonstrating, not describing.

The session draws the best material from all three Youth modules and compresses it into an experience that demonstrates the range, depth, and employability edge of the full Upskill AI Youth programme.

Session Overview

Time	Segment	What Happens
0–5 min	The Hook	A live demo: someone in the room names their project topic. AI builds a structured research plan in under 60 seconds. Not a Google result — generated from context.
5–20 min	The Myth Sprint	Three myths (“AI will replace my degree,” “Employers can always tell when you used AI,” “Using AI is cheating”) debated and tested with live evidence. Academic integrity addressed head-on.
20–35 min	The Build	Every participant builds a structured project research plan — 5 research questions, 3 methodologies, 5 source types, and a 4-week schedule — using a single prompt template.
35–50 min	The Challenge	A competitive prompt engineering challenge: write a LinkedIn post about your project in exactly 80 words. Scored live on clarity, professional tone, word count, and specificity.
50–58 min	The Reveal	The employability edge: what today’s skills are actually worth on a CV and a LinkedIn profile. Certificate showcase and three-module journey overview.
58–60 min	The Invitation	Participants receive a <i>Learner Handbook</i> to take home. College placement cells and career services receive the programme overview.

What Participants Leave With

- A structured research plan they built themselves — usable immediately
- A Taster Participation Certificate from aiborg (CV and LinkedIn-ready)
- A clear picture of the three-module Youth journey ahead
- The winning prompt from the challenge — with the technique explained

What Hosting Institutions Leave With

- Participant engagement data (a 2-minute show-of-hands debrief at the end)
- This prospectus and the Taster Learner Handbook
- A follow-up email within 24 hours with enrolment links, group rates, and FAQs

Logistics

Requirement	Detail
Duration	60 minutes
Group size	10–30 participants (ages 18–24)
Venue	Lecture hall, seminar room, coworking space, or online
Participant devices	Laptops or tablets with a modern browser
Accounts needed	None — all activities use guest / no-login access
Lead facilitator	Hirendra Vikram , founder of aiborg — present in person
Virtual option	Available on request for institutions outside Delhi/NCR
Cost	Complimentary — no charge, no obligation
Booking lead time	5 working days

How to Book

Contact the aiborg India team to request a Taster Session:

Email: contact@aiborg.ai • **Phone / WhatsApp:** +91 9217 588 585 • **Web:** aiborg.ai/in

University placement cells, college career services, and student bodies: email contact@aiborg.ai or WhatsApp +91 9217 588 585 for group sessions.

Professional Track

Upskill AI by aiborg™ — Working Professionals

Decode AI · Fluent in AI · Lead with AI

aiborg™ Training Series

Who the Professional Track Is For

You are working. You have heard the AI conversation in every meeting, read the LinkedIn posts, maybe experimented with ChatGPT at your desk. You want to move past experimentation and become genuinely capable — the person in your team who knows what they are doing.

The Upskill AI Professional Track is a 12-week-per-module programme for working professionals in any sector. You work through the **Professional Journey** from the aiborg Core Series: Decode AI, Fluent in AI, and Lead with AI. Each module delivers skills you can apply immediately, with no technical background required.

Freelancers & Gig Workers

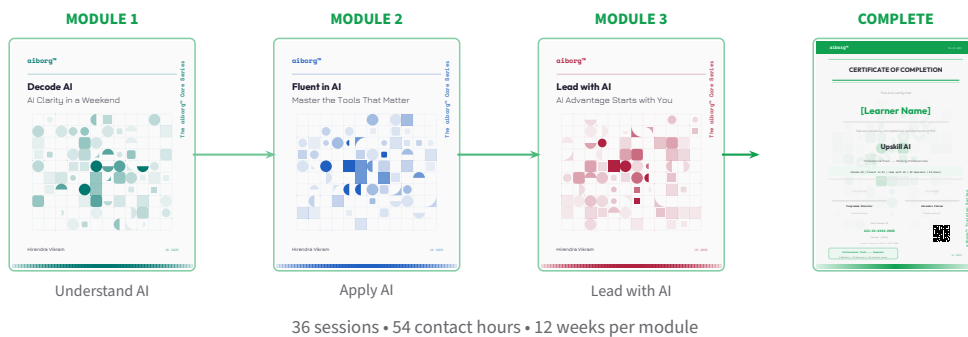
If you drive for Ola or Uber, deliver for Swiggy or Zomato, work as an Urban Company technician, or freelance on Upwork or Fiverr — the Professional Track is built for you too. Every session teaches you how to use AI tools to earn more, work smarter, and build a skill set that no algorithm can replace. Start at Module 1. No laptop required beyond a smartphone, though a laptop helps.

Self-Funding Professionals

Many of our learners fund the programme themselves — to augment their current role with AI skills, pivot into a new career, or simply stay ahead in a fast-changing job market. Module-by-module payment means you can start with Decode AI for ₹7,999 and continue only when you are ready. No employer approval needed. No loan required.

Detail

Target audience	Working professionals, any sector, any role
Experience	No technical background required
Mode	Online — live on Google Meet, all sessions recorded
Schedule	Global Batch: Tue/Thu/Sat 6:00–7:30 pm IST (online, 3/week)
New batches	Every month — join when you are ready
Per module	12 sessions • 18 contact hours • 4 weeks
Certificate	Upskill AI Professional by aiborg™ — Module Certificate
Full programme	36 sessions • 54 contact hours • 12 weeks



Module 1: Decode AI

AI clarity in 12 sessions. Understand it fully. Finally.

Decode AI is the module for professionals who are tired of nodding along in AI conversations. You will learn what AI actually is (beyond the hype), how large language models work without needing a maths degree, how to evaluate AI tools for your specific context, and how to start using AI in your role from session one. Everything else builds on what you learn here.



Session	Topic	Applied Output
1	The AI Landscape Today	Personal AI opportunity map for your role
2	How AI Actually Works	Plain-English explainer for your team
3	The AI Ecosystem	Vendor landscape: who matters and why
4	Your First Real Conversation	AI-assisted brief or report (real work task)
5	AI in Your Industry	Sector-specific use case analysis
6	AI in Financial Services	FinTech/banking AI applications
7	AI in Healthcare & Public Sector	ABDM, Ayushman Bharat Digital Mission use cases
8	Evaluating AI Tools	Tool evaluation rubric (your shortlist)
9	Responsible AI	DPDP Act implications + ethical checklist
10	AI Risk & Governance	Personal risk register for AI at work
11	What Comes Next	12-month AI roadmap for your role
12	Module Showcase	Portfolio presentation + Decode AI certificate

Textbook included: *Decode AI* by aiborg™ (physical book, posted before the first session).

Module 2: Fluent in AI

Master the tools that matter for your role.

Fluent in AI is your professional AI toolkit, built around the business functions where AI delivers the highest ROI. From prompt engineering to productivity automation, from sales and marketing to legal and HR workflows, you leave each session with a skill you can apply at work the following morning. The module covers seven business functions; attend the sessions most relevant to you and access recordings for the rest.

Session	Topic	Applied Output
1	Prompt Engineering Masterclass	Advanced prompt library (work-specific)
2	AI Productivity System	Personal async workflow (email, tasks, docs)
3	AI for Software & Tech Teams	AI-assisted code review + dev workflow
4	AI for Product Managers	PRD template + user story generator
5	AI for HR & Talent	JD generator + screening framework
6	AI for Sales & Marketing	Campaign brief + outreach sequence
7	AI for Legal & Compliance	Contract review checklist + risk flags
8	AI for Finance & Operations	Financial summary automation
9	AI for Business Development	Pitch deck AI workflow + prospect research
10	Workflow Automation	Zapier/Make automation (live build)
11	AI Toolkit Integration	Consolidated tool stack for your role
12	Module Showcase	Portfolio presentation + Fluent in AI certificate

Textbook included: *Fluent in AI* by aiborg™ (physical book, posted before the first session).

Module 3: Lead with AI

AI advantage starts with you. Strategy, governance, transformation.

Lead with AI is for professionals who are ready to move from doing AI to directing it. You will develop an AI strategy for your team or organisation, understand AI governance and India's emerging regulatory landscape, lead AI transformation without a technical team, and build the communication skills to bring your stakeholders along. This is the module that prepares you for the room where decisions are made.

Session	Topic	Applied Output
1	AI Strategy Fundamentals	One-page AI strategy brief (your context)
2	Assessing AI Readiness	Organisational AI readiness audit
3	Building the Business Case	AI investment case (ROI model)
4	AI Governance Frameworks	AI governance policy draft
5	India Regulatory Landscape	DPDP Act, MeitY guidelines, sector-specific obligations
6	Leading AI Transformation	Change management plan (Kotter-adapted)
7	Building AI Culture	Team AI charter + learning pathway
8	Communicating AI to the Board	Board-ready AI briefing (1-pager)
9	AI Investment Decisions	Vendor evaluation matrix
10	Responsible AI Leadership	Ethics committee brief
11	AI Strategy Finalisation	Complete AI strategy document
12	Graduation Showcase	Strategy presentation + Lead with AI certificate

Textbook included: *Lead with AI* by aiborg™ (physical book, posted before the first session).

For Your Employer

Many professionals in India attend Upskill AI as part of their employer's L&D programme. If your employer is funding your place, here is what they need to know.

Corporate Group Booking

Group Size	Includes	Per Head (ex. GST)
5–9 professionals	Standard enrolment + books + certificates	₹6,999/module
10–19 professionals	Above + tailored case studies	₹6,499/module
20+ professionals	Dedicated cohort + progress reports	₹5,999/module

All B2B pricing is exclusive of GST (18% applicable). Books are included in module fee. Invoiced on purchase order. Payment terms: 50% on booking, 50% on programme start.

CSR & NSDC Partnerships

Funding your team's AI training

Under the Companies Act 2013, companies with net worth over ₹500 crore, turnover over ₹1,000 crore, or net profit over ₹5 crore are required to spend 2% of average net profit on CSR activities. AI skills training for employees and communities qualifies as a CSR activity under Schedule VII. Speak to your CSR or L&D team about channelling CSR budget into structured AI upskilling.

aiorg is exploring alignment with NSDC (National Skill Development Corporation) under Pradhan Mantri Kaushal Vikas Yojana (PMKVY) digital skilling tracks. NSDC-aligned programmes attract government co-funding with minimal employer contribution. Register your interest at contact@aiorg.ai to be notified when subsidised cohorts become available.

Employer Letter Template

To make it easy to request L&D budget approval, download our **Employer Sponsorship Request** template at aiorg.ai/in/employer-letter, a one-page letter covering the programme, CPD value, business case, and cost, formatted for your manager's inbox.

Fees & Schedule — Professional Track

Enrolment Option	Fee (inc. GST)
Module 1 only — Decode AI (12 sessions + book)	₹7,999
Module 2 only — Fluent in AI (12 sessions + book)	₹9,999
Module 3 only — Lead with AI (12 sessions + book)	₹11,999
Full Programme — all 3 modules + 3 books	₹24,999
<i>(Save ₹4,998 vs individual modules)</i>	
Registration (one-time, not repeated)	₹299

Books are physical, dispatched to your address before first session. Early Bird: ₹500 off any module if booked 14+ days before start. Employer-sponsored: invoiced to your organisation on purchase order (ex. GST).

New batches start every month. For the live cohort schedule see the **Live Cohort Schedule** handout (H0-BH-EN-039) or visit aiborg.ai/in/schedule. Contact the team to reserve your place.

Maximum 20 professionals per cohort. Open to learners worldwide. Dedicated corporate cohorts available for groups of 12+. **Email:** contact@aiborg.ai • **Phone / WhatsApp:** +91 9217 588 585 • **Web:** aiborg.ai/in

 Ready to enrol?

To apply online, visit aiborg.ai/in/professional or complete the application form at the back of this prospectus. For corporate and group bookings, contact contact@aiborg.ai with your organisation name, number of delegates, and preferred module start date.

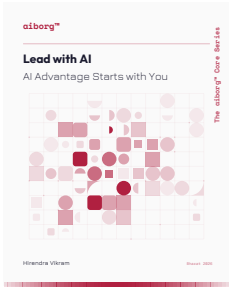
AI Upskilling Intensive — Half-Day Workshop

Not ready to commit to 12 weeks? Start here. Leave with a plan.

The **AI Upskilling Intensive** is a focused half-day in-person workshop for professionals who know they need to develop their AI skills but are not yet sure where to start or which module is right for them. In three hours you will map your current AI capability, identify the gaps that matter most in your role, and leave with a written personalised learning plan — including a specific module recommendation and a 12-month CPD roadmap. **Every attendee receives a copy of *Lead with AI* on the day.**

Detail	
Format	Half-day • 2 sessions • 90 min each • 3 contact hours
Mode	In-person • Delhi/NCR
Cohort size	Maximum 12 professionals
Fee	₹3,999 per person (inc. GST)
Book included	<i>Lead with AI</i> by aiborg™ — yours to keep
Output	Written AI Learning Plan, emailed within 48 hours

Session	Focus	What You Produce
Session 1 (90 min)	Your AI Landscape	Personal AI audit — current tools, current gaps, role-specific opportunity map
Session 2 (90 min)	Your Personal Roadmap	Written 12-month AI learning plan with module recommendation and 3 priority actions



Free on the day

What happens next

Intensive graduates receive a personalised module recommendation and join the next Decode AI cohort (Module 1) the following month. Those with existing AI experience may enter at Module 2 directly.

Upcoming batch:

Delhi/NCR venue. Enquire for the next available date: contact@aiborg.ai or aiborg.ai/in/intensive. Corporate group bookings (5+) welcome — contact@aiborg.ai.

How to Enrol



Step 1 — Choose Your Track. Young Learners (ages 10–17), Youth (ages 18–24), or Professional (25+). Use the track selector at the front of this prospectus if you are unsure.

Step 2 — Free Taster Session. Book a free 30-minute online taster session at aiborg.ai/in or WhatsApp +91 89498 11877 (Jaipur) / +91 9217 588 585 (All India). No commitment required — just turn up and ask questions.

Step 3 — Register & Pay. Complete the relevant application form below or register at aiborg.ai/in. Module-by-module payment available for all multi-module programmes.

Step 4 — Receive Your Book. Your aiborg™ textbook is posted to your address before your first session — a printed book, not a PDF.

Step 5 — Show Up & Begin. Join your first session — online or in person — and start. Your AI journey starts here.

Your Learning Portal — learn.aiborg.ai

Every enrolled learner gets **6 months of full access** to **learn.aiborg.ai** — the aiborg™ digital learning platform. This is not a video library. It is your AI tutor, your digital bookshelf, your practice lab, and your community space — all in one place, accessible from your phone or laptop.



AI Study Companion

Ask any question about your course. Answers cited from your textbook — not the internet. 30 messages/day.



Digital Library

All your course textbooks on screen. Read on phone or laptop. Secured and always available.



Session Recordings

Missed a class? Watch the recording. Every session available for your enrolled modules.



AI Workbench

Your personal AI lab. Experiment with prompts, run exercises, build projects — all in the browser.



Flashcards

AI-generated revision cards from your textbook. Spaced repetition — the science-backed way to remember.



Community Forum

Discuss with your batch. Ask questions, share wins, learn from peers. Moderated by trainers.

[Portal screenshot: learner dashboard showing module progress, upcoming session, AI Companion, and digital library]

The aiborg™ learner dashboard on learn.aiborg.ai

What Is Included — at No Extra Cost

- **AI Study Companion** — an AI tutor trained on your course textbooks. Ask a question, get an answer with the exact chapter and page cited. Not a generic chatbot — it knows your syllabus.
- **Digital Library** — read your course textbooks on any device. Secured against downloads — always available, never lost.
- **Session Recordings** — every live session recorded and available on the portal. Missed a class? Watch it that evening.
- **AI Workbench** — a browser-based AI lab where you can experiment with prompts, run coding exercises, and build projects without installing anything.
- **Flashcards** — AI-generated revision cards from your textbook content. Uses spaced repetition so you remember what matters.
- **Community Forum** — discuss with your batch, ask questions, share wins. Moderated by trainers. Your learning does not stop when the session ends.
- **Assignments & Grading** — submit homework on the portal, receive trainer feedback with scores. Track your progress visually.
- **Achievements & Streaks** — earn XP, unlock badges, and maintain learning streaks. Small rewards that keep you coming back.

Access period: 6 months from your enrolment date. No extra charge — included in your module fee.

Become an aiborg™ Promoter

Know someone who should join? Become a promoter and earn commission on every confirmed enrolment.

- **Who can join:** Anyone — current learners, alumni, parents, educators, professionals. No fee to become a promoter.
- **How it works:** You receive a unique promoter code. Share it with friends, colleagues, or family. When they enter your code at enrolment, the referral is tracked and your commission is calculated automatically.
- **To sign up:** WhatsApp **+91 89498 11877** and message “*PROMOTER*” — or ask your trainer during any session.
- **Full details:** Commission structure and guidelines are in the aiborg™ Promoter’s Handbook, available from your institute or on request.

Terms & Conditions

1. **No Refunds.** All programme fees are non-refundable under any circumstances. Once payment is made, no refunds will be issued — whether for cancellation, withdrawal, non-attendance, or any other reason.
2. **Cohort Transfer.** If you are unable to attend your scheduled cohort, you may request a one-time transfer to the next available cohort, subject to availability and at aiborg’s discretion.

3. **Books.** Physical textbooks dispatched before the programme are non-returnable once shipped.
4. **Programme Content.** aiborg reserves the right to update programme content, session schedules, and delivery format. Learners will be notified of any material changes.
5. **Code of Conduct.** All participants must adhere to the aiborg Code of Conduct. aiborg reserves the right to remove a participant from the programme without refund for violations.
6. **Certificates.** Certificates are issued only upon successful completion of all required sessions and assessments for a module or programme.

For enquiries, complaints, or transfer requests:

WhatsApp (Jaipur): +91 89498 11877 • **WhatsApp (All India):** +91 9217 588 585

Email: contact@aiborg.ai • **Web:** <https://learn.aiborg.ai>

Upskill AI Programme

aiborg™ Training Series • AIC-USK-V3-00 • Programme Application



Scan to Ap-
ply Online

Select your track (tick one):

☐ Young Learners (6–12) ☐ Youth (18–24) ☐ Professional

Starting module (tick one):

☐ M1: Foundations ☐ M2: Practice ☐ M3: Advanced ☐ All 3

Full Name

Mobile Number

Email Address

Aadhaar Card Number

Class / Qualification

City

School / College / Employer

Parent / Guardian Name (if under 18)

Parent / Guardian Phone

What do you hope to achieve from this programme?

Preferred days (tick one):

☐ MWF ☐ TTS ☐ Morning ☐ Afternoon ☐ Eve

Preferred time (tick one):

Discount / Concession (tick all that apply):

All discounts applicable as introductory offer only.

☐ Early Bird ☐ Sibling ☐ SC / ST ☐ EWS / BPL

☐ Other: _____

Signature (Applicant)

Date

FOR INSTITUTE USE ONLY

Received by: _____ Date: _____ Reg. fee (₹299): _____

Track + Module: _____ Discount verified: _____

Return this form to [Institute Name] to secure your place.

Camp AI by aiborg™

aiborg™ Training Series • Summer Programme • Application



Scan to Ap-
ply Online

4 weeks • 12 sessions • 90 min each • Classes 6–12 • Summer 2026

Days (tick one):

☐

MWF

☐

TTS

☐

Morning

☐

Afternoon

☐

Evening

☐

Add Robotics Add-On (+₹1,999 — 3 extra sessions)

Student's Full Name

Class (e.g. Class 9)

School Name

Board (CBSE/ICSE/State/IB)

City

Parent / Guardian Name

Parent / Guardian Mobile

Student Mobile (if any)

Email Address

Aadhaar Card Number

What excites you most about learning AI?

Device (tick one):

☐

Laptop / Desktop

☐

Smartphone only

Discount / Concession (tick all that apply):

All discounts applicable as introductory offer only.

☐

Early Bird

☐

Sibling

☐

School (5+)

☐

SC/ST

☐

EWS

Parent / Guardian Signature

Date

FOR INSTITUTE USE ONLY

Received by:

Date:

Fee (₹3,999):

Batch:

Robotics:

Discount verified:

Return this form to [Institute Name] to secure your place.

Your Instructor is an Author Too!

The Upskill AI curriculum is drawn from the internationally published aiborg™ Core Series — written by your instructor, **Hirendra Vikram**.

THREE TRACKS

- Young Learners
- Youth
- Professionals

THREE MODULES

- AI Foundations
- AI in Practice
- Advanced AI

Nine books
Three tracks
All titles at

aiborg.ai

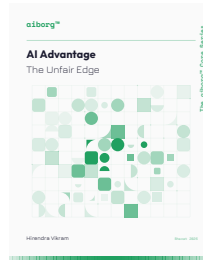
YOUNG LEARNERS



Kickstart AI

YOUTH

Module 1 — AI Foundations



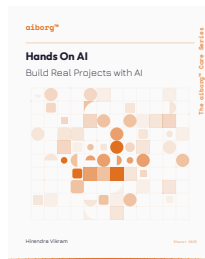
AI Advantage

PROFESSIONALS

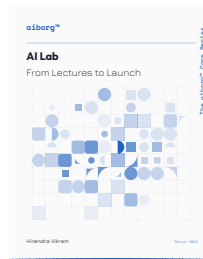


Decode AI

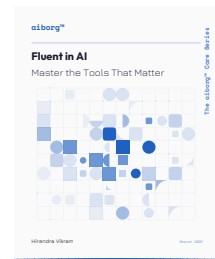
Module 2 — AI in Practice



Hands On AI

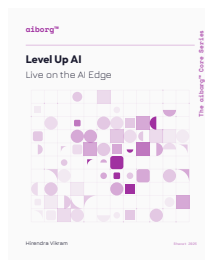


AI Lab



Fluent in AI

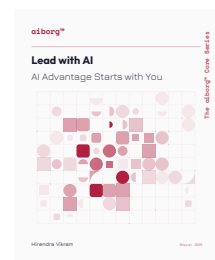
Module 3 — Advanced AI



Level Up AI

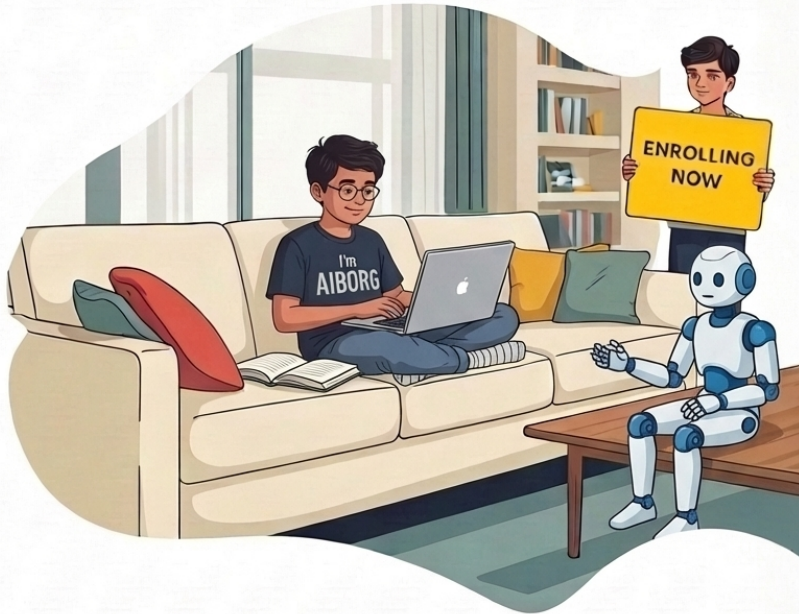


Leapfrog with AI



Lead with AI

I'm Aiborg, Are You Yet?



aiborg /aɪ.bɔːrɡ/ (n.) — a human who fluently wields AI to achieve more, an AI-Augmented Human.

Phone +91 9217 588 585
Email contact@aiborg.ai
Web learn.aiborg.ai
Instagram [@aiborg.ai](https://www.instagram.com/aiborg.ai)
LinkedIn [linkedin.com/company/aiborg](https://www.linkedin.com/company/aiborg)

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Upskill AI Programme

Three tracks. Twelve weeks each. Live sessions, textbooks, and certified outcomes.

Our Programmes

- Upskill AI for Young Learners (10–17)
- Upskill AI for Youth (18–24)
- Upskill AI for Professionals
- Camp AI Summer Programme for Young Learners



Scan to Enrol

aiborg™