



IBA EDU

AI Future Creators Program

Empowering Young Minds to Learn, Create & Innovate with Artificial Intelligence

Ages 5–15 Years

Key Features

✓ No Coding Required	✓ Project Based Learning	✓ International Mentors	✓ Monthly Challenges	✓ State & National AI Championship
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Learn AI. Create the Future. Lead with Confidence.

WHY AI IN SCHOOLS?

Preparing Students for Tomorrow Starts Today

 **Artificial Intelligence**



 **Future Careers**



 **Future Skills**



 **Innovation**



 **Leadership**

Essential 21st Century Skills

 **Critical Thinking**

 **Communication**

 **Creativity**

 **Collaboration**

 **Problem Solving**

 **Digital Literacy**

Today's Learners. Tomorrow's Innovators.



ABOUT IBA EDU

IBA EDU is pioneering the future of education by empowering students with cutting-edge AI skills through innovative, project-based learning experiences.

 Mission To democratize AI education and prepare young minds for a technology-driven future	 Vision Creating a generation of confident, creative AI-literate innovators
 Future Skills Building critical thinking, creativity, and problem-solving abilities	 AI Education Making artificial intelligence accessible and engaging for all students
 Project-Based Learning Hands-on experience creating real-world AI projects	 Career Readiness Preparing students for tomorrow's technology careers

Our Journey

- 1. **Founded with a vision to transform education**
- 2. **Launched AI curriculum for young learners**
- 3. **Expanded to multiple schools across India**
- 4. **Introduced international mentorship program**
- 5. **Established state and national championships**

 GLOBAL LEARNING & INTERNATIONAL MENTORSHIP

Learn Beyond Borders

Experience Global Classrooms with International Teachers

 International Mentors Learn from educators across Canada, Australia, and Ireland	 English Communication Develop fluency through global interactions	 Global Exposure Experience diverse teaching styles and perspectives
 Confidence Building Overcome stage fear and communication barriers	 Presentation Skills Master public speaking with international audiences	 Leadership Develop leadership qualities through global collaboration

Helping Students Overcome:

- **Stage Fear**
- **Inferiority Complex**
- **Communication Anxiety**
- **Public Speaking Fear**

Global Teachers. Global Exposure. Global Confidence.



PROGRAM OVERVIEW

The Complete Learning Journey



What Students Create

AI Storybooks	Digital Art	Interactive Games
Videos & Shorts	Presentations	Posters & Graphics
Published Books	Portfolio	Certificates

From Learning to Leading: A Complete Transformation Journey



CURRICULUM & LEARNING PATH

12 Comprehensive Modules Designed for Future Creators

1. 🤖 **AI Fundamentals** — Understanding artificial intelligence and its applications
2. 🗣️ **Prompt Engineering** — Mastering the art of communicating with AI
3. 📖 **Story Creation** — Crafting engaging narratives with AI assistance
4. 🎨 **AI Art** — Creating stunning digital artwork and illustrations
5. 🖍️ **Colouring Books** — Designing interactive colouring book pages
6. 🎬 **Animation** — Bringing stories to life with animated content
7. 🎥 **Video Creation** — Producing professional videos and YouTube shorts
8. 🎮 **Games** — Building interactive games and experiences
9. 📊 **Presentations** — Creating compelling visual presentations
10. 📖 **Book Publishing** — Publishing complete digital books
11. ⚡ **AI Productivity** — Using AI tools for learning and creativity
12. 💼 **Entrepreneurship** — Understanding innovation and future careers

Progressive Learning: Each module builds on previous skills, ensuring mastery at every step.



STUDENT PROJECTS

Real Projects. Real Skills. Real Impact.

Students don't just learn about AI—they create amazing projects that showcase their skills and creativity.

 Digital Storybooks Original stories with AI-generated illustrations and narratives	 Colouring Books Custom colouring book pages designed and published	 AI Artwork Stunning digital art pieces and creative illustrations
 Posters & Graphics Professional posters for events, campaigns, and awareness	 Videos & Shorts Engaging video content and YouTube shorts	 Presentations Dynamic presentations on various topics
 Interactive Games Fun, educational games and quizzes	 Digital Portfolio Complete showcase of all student work	 Competition Entries Projects for state and national championships

Every Student Graduates with a Portfolio of Published Work



MONTHLY CHALLENGES

Compete, Excel, and Get Recognized



School Challenge

Monthly competitions within your school



Top 10 Projects

Best projects selected for state level



State School AI Championship

Compete with schools across your state



National School AI Championship

Showcase your skills at the national level

Challenge Categories

 AI Story Challenge Create compelling AI-powered stories	 AI Art Competition Design stunning digital artwork
 AI Video Contest Produce engaging video content	 AI Quiz Championship Test your AI knowledge
 AI Poster Design Create impactful visual posters	 AI Book Publishing Publish complete digital books
 AI Innovation Challenge Solve real-world problems with AI	 AI Presentation Day Present your projects confidently

Winners receive certificates, medals, and recognition at state and national levels!

 BENEFITS FOR SCHOOLS

Transform Your School into a Future-Ready Institution

 Future Ready Campus Position your school as a leader in AI education	 AI Curriculum Comprehensive, ready-to-implement AI program
 Innovation Hub Foster creativity and innovation among students	 Project Based Learning Hands-on learning that engages students
 Student Portfolio Every student builds a showcase of work	 Teacher Support Complete training and ongoing support for educators
 Competitions State and national championship opportunities	 Recognition Awards and accolades for your institution
 Certificates Official certifications for all participants	 School Branding Enhanced reputation as an innovative school

Join Leading Schools Across India in Preparing Students for the AI-Powered Future



BENEFITS FOR PARENTS & STUDENTS

Investing in Your Child's Future Success



What Parents Gain

- 🎯 **Future Skills** — Children learn skills for tomorrow's careers
- 💪 **Confidence** — Overcome stage fear and build self-esteem
- 🗣️ **Communication** — Enhanced English and presentation skills
- 🎨 **Creativity** — Unlock creative potential with AI tools
- 🔒 **Safe AI Learning** — Age-appropriate, supervised AI education
- 💼 **Career Awareness** — Early exposure to technology careers

🏆 **Recognition** — Certificates and competition achievements



What Students Graduate With

- 📁 **Complete Portfolio** — Showcase of all projects and work
- 📖 **Published Books** — Digital storybooks and colouring books
- 🎥 **Video Projects** — Professional videos and YouTube content
- 📊 **Presentations** — Dynamic presentation skills
- 🤖 **AI Skills** — Practical AI knowledge and expertise
- 🎓 **Certificates** — Official program completion certificates

🏆 **Recognition** — Awards from competitions and challenges

Prepare Your Child for a Future Where AI Skills Are Essential



DELIVERY MODEL

Flexible Learning Options to Suit Every School

Available Program Models

 School Curriculum Integrated into regular school schedule	 AI Club After-school enrichment program	 Weekend Classes Saturday or Sunday sessions
 Summer Camp Intensive holiday programs	 Bootcamp Short-term intensive training	 Teacher Training Upskill your educators

Delivery Modes

 Online Live virtual classes with international mentors	 Offline In-person sessions at your school	 Hybrid Combination of online and offline learning
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Implementation Process

1.  **Planning** — Consultation and program customization
2.  **Training** — Teacher orientation and platform setup
3.  **Learning** — Students begin their AI journey
4.  **Projects** — Hands-on project creation and development
5.  **Assessment** — Regular progress tracking and feedback
6.  **Certification** — Completion certificates and recognition

We Adapt to Your School's Schedule and Requirements

CERTIFICATIONS & RECOGNITION

Celebrate Achievement and Build Credentials

Every student receives official recognition for their hard work, creativity, and achievements throughout the program.

 IBA EDU Certificate Official program completion certificate for all students	 Achievement Awards Recognition for outstanding projects and performance
 Project Showcase Featured in IBA EDU's student project gallery	 State Championship Medals and trophies for state-level winners
 National Championship Prestigious national-level recognition and awards	 Portfolio Recognition Digital badge and portfolio certification

What's Included

- Official IBA EDU certification with unique ID
- Digital and printable certificate formats
- Detailed skill assessment and progress report
- Portfolio link showcasing all student projects
- Competition medals and trophies for winners
- Recognition on IBA EDU website and social media

Build a Strong Foundation for Future Academic and Career Success

 **PARTNER WITH IBA EDU**

Let's Build Future-Ready Students Together

Join leading schools across India in preparing the next generation for an AI-powered future. Contact us today to bring the IBA EDU AI Future Creators Program to your

institution.

Get Started Today

 Book a School Presentation Schedule a detailed program presentation	 Schedule a Demo Experience a live demo session	 Partner With Us Discuss partnership opportunities
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Contact Information

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