

The GenAI Master

Building Future
Entrepreneurs
for the AI World

Interactive Online Classes | One 2 Hour Class Every Week | FREE Credits on GenAI Tool*



Empowering
Kids to Become
GenAI
Creators &
Developers



Generative AI is Redefining the Human Life.

**The change is happening at the
speed of light and we need to
make our children ready for it.**

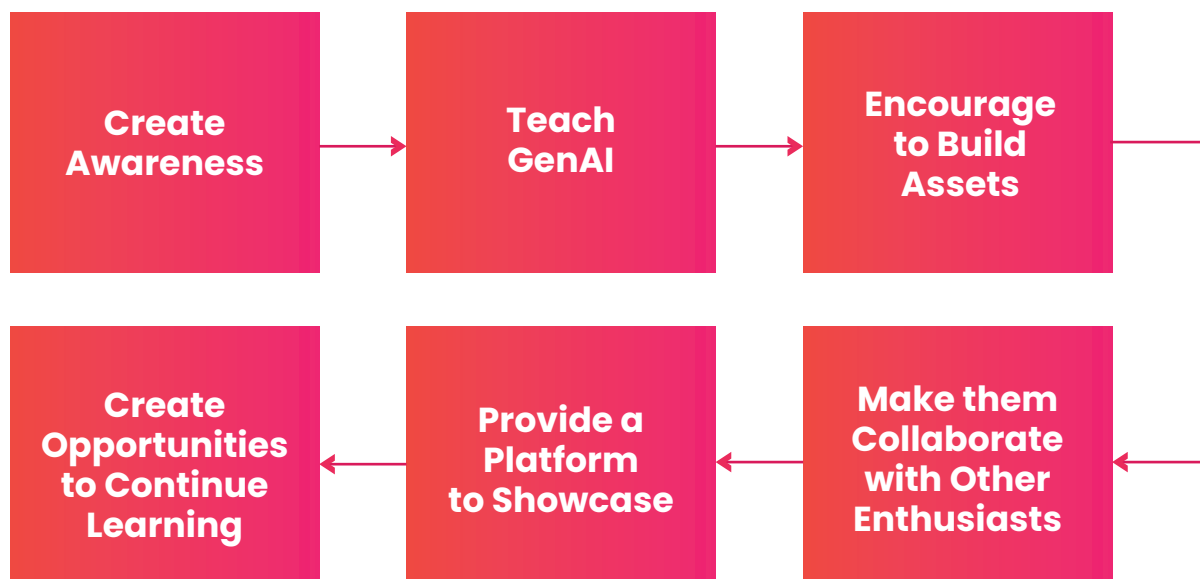




We need to make our children understand the emerging capabilities of the machines and make them ready for the true Human and Machine Collaboration.

The Best Way to Do It is to Inspire them to Learn and Showcase Their GenAI Talent!

Our Approach to making kids ready for the GenAI world.





The AI Ready Ecosystem

We are building next gen eco-system to empower kids from all directions in their career path.

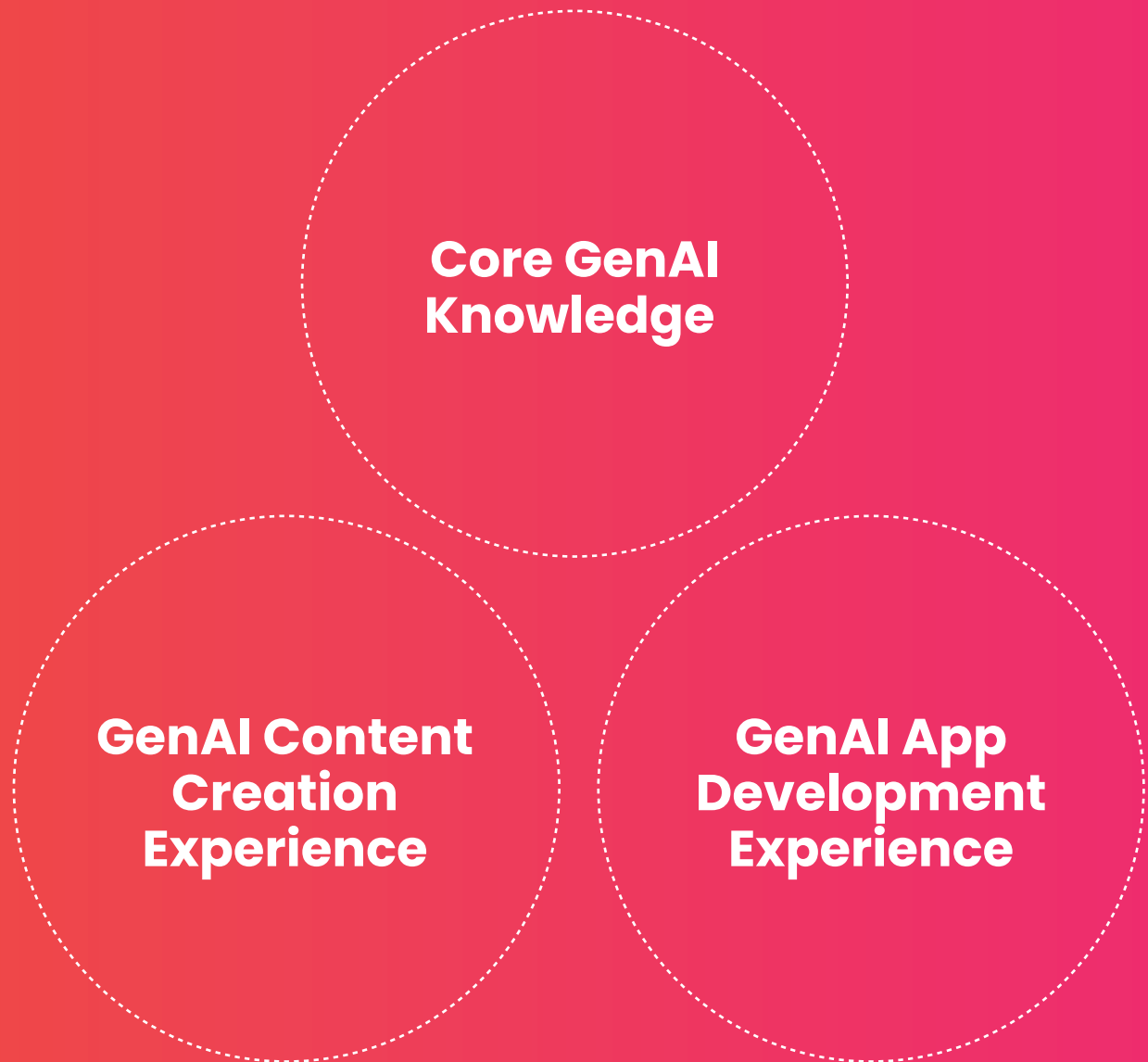
The
GenAI
Master

AI Ready
Kids

The
GenAI
Club

The
GenAI
Show

A Well Balanced Curriculum.



We drive the kids towards clear end points rather than just teaching them concepts.

The GenAI Master

Transition Flow

Level - 5 **10th Grade**

Direct entry for kids who completed Foundation (Group C)



Level - 4 **9th Grade**

Direct entry for kids who completed Foundation (Group B)



Level - 3 **8th Grade**

Direct entry for kids who completed Foundation (Group B)



Level - 2 **7th Grade**

Direct entry for kids who completed Foundation (Group A)



Level - 1 **6th Grade**

Entry for kids who completed Foundation (Group A)

Foundation

Group A - 5th & 6th Grades
Group B - 7th & 8th Grades
Group C - 9th & 10th Grades

Starting Point for all kids. They will be progressing to next the level when they go to their next grade at the school.



Foundation Courses

The foundation courses make the kids ready for their upcoming grade wise courses in the next year.

Course Fee

\$199*
Per Month

Other Details

1 Class Per Week

2 Hours Per Class

6 Months | Online Classes

Participate in The GenAI Shows



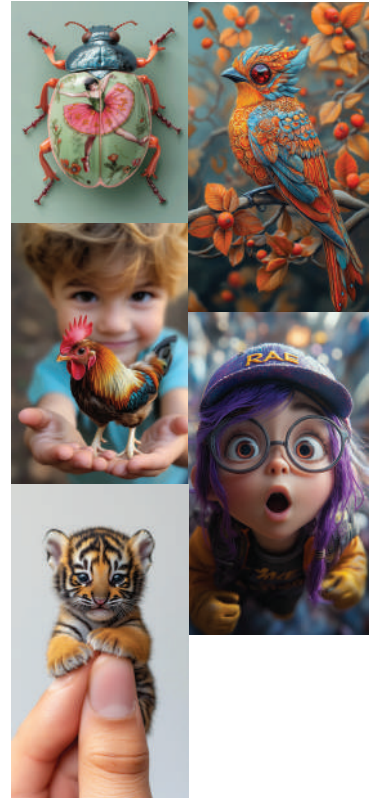
5 & 6 Foundation



Curriculum

- 1 Fun with GenAI
- 2 How AI Works?
- 3 How GenAI Works?
- 4 Creating Images with GenAI Tools
- 5 STEM AI
- 6 Creating Stories with GenAI Tools
- 7 Creating Songs with GenAI Tools
- 8 Building GenAI Apps
- 9 Responsible AI
- 10 **Projects**
- 11 **Assessment & Certification**

AI Artwork



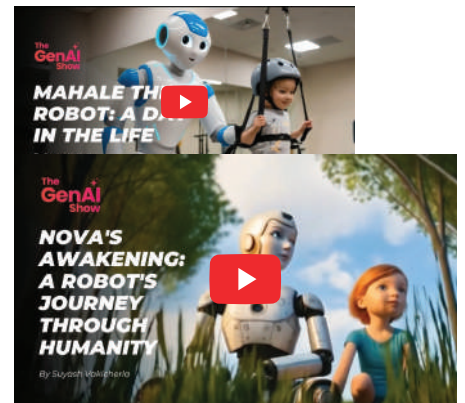
7&8 Foundation



Curriculum

- 1 Introduction to GenAI
- 2 How AI Works
- 3 How GenAI Works
- 4 Working with GenAI Tools
- 5 STEM AI
- 6 Creating a Video Song with GenAI Tools
- 7 Introduction to Thinking 2.0
- 8 Using Thinking 2.0 to Build a GenAI App
- 9 Building a Small GenAI App with Bubble
- 10 Responsible AI
- 11 Projects
- 12 Assessment & Certification

AI Films



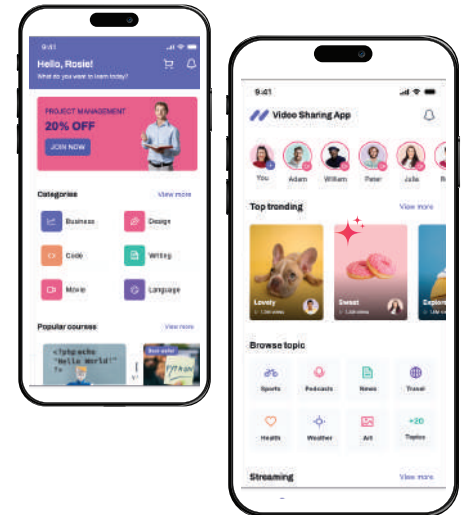
9&10 Foundation



Curriculum

- 1 Introduction to GenAI
- 2 How AI Works
- 3 How GenAI Works
- 4 Working with GenAI Tools
- 5 STEM AI
- 6 Creating a Video Song with GenAI Tools
- 7 Creating a Video Story with GenAI Tools
- 8 Introduction to Thinking 2.0
- 9 Using Thinking 2.0 to Build a GenAI App
- 10 Building a Small GenAI App with Python
- 11 Responsible AI
- 12 Projects
- 13 Assessment & Certification

AI-Powered Apps





Regular Courses

The regular courses are grade-wise and offer extensive coverage of the latest happenings in from the world of Generative AI.

Course Fee

\$249 Per Month

Other Details

1 Class Per Week

2 Hours Per Class

9 Months | Online Classes

Participate in The GenAI Shows

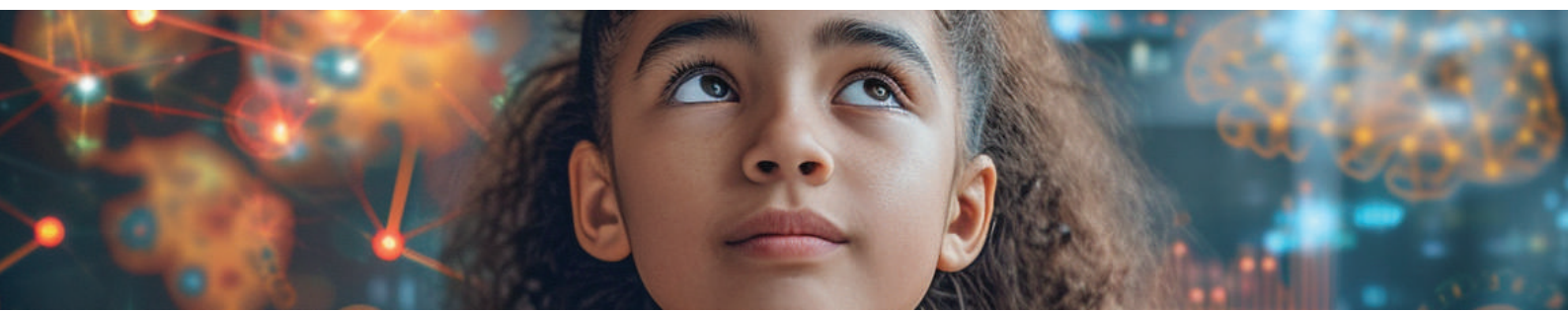


6th Grade



Curriculum

- 1 Fun with GenAI
- 2 History of AI & How AI Works
- 3 Creative Coding and Introduction to Python
- 4 The Math Behind AI
- 5 How GenAI Works
- 6 Building and Refining Prompts
- 7 STEM AI
- 8 GenAI Use Cases
- 9 Building Stories with GenAI Tools
- 10 Thinking to Solve Problems with AI
- 11 Building a GenAI App
- 12 Basics of Running a Business
- 13 Ethical & Responsible Usage of AI
- 14 **Projects**
- 15 **Assessment & Certification**



7th Grade



Curriculum

- 1 Introduction to AI & GenAI
- 2 Understanding Neural Networks
- 3 Understanding Transformers
- 4 Understanding LLMs
- 5 The Math Behind AI - 2
- 6 STEM AI
- 7 Programming with Python - 1
- 8 Introduction to Top 10 GenAI Tools
- 9 Prompt Design & Engineering - 1
- 10 Creating Content with GenAI Tools
- 11 Using Thinking 2.0 for Problem Solving
- 12 The Process of Building GenAI Apps
- 13 Responsible AI Development
- 14 Skills Required to Run a Business
- 15 **Projects**
- 16 **Assessment & Certification**



8th Grade



Curriculum

- 1 Generative AI - Quick Refresher - 1
- 2 GenAI Application Use Cases - 1
- 3 Types of Neural Networks
- 4 Natural Language Processing
- 5 Open Source LLMs
- 6 The Math Behind AI - 3
- 7 STEM AI
- 8 Programming with Python - 2
- 9 Using Open AI API in Python
- 10 Prompt Design & Engineering - 2
- 11 Creating 3D Animated Story with GenAI
- 12 Applying Thinking 2.0 on a Target Problem
- 13 Building Documentation for GenAI Project
- 14 Introduction to Bubble No Code Platform
- 15 Building a GenAI App with Bubble
- 16 Understanding AI Laws & Policies
- 17 Creating a Business Plan
- 18 The Value of Open Source
- 19 **Projects**
- 20 **Assessment & Certification**



9th Grade



Curriculum

- 1 Generative AI - Quick Refresher - 2
- 2 Reviewing Important Papers on AI
- 3 Reviewing GenAI Platforms
- 4 Deploying Open Source LLMs - Local
- 5 Evaluating LLMs
- 6 The Math Behind AI - 4
- 7 STEM AI
- 8 Programming with Python - 3
- 9 Introduction to NextJS Framework
- 10 Creating the Prototype with Figma
- 11 Collaborative Coding on GitHub
- 12 Building a GenAI App with NextJS
- 13 Deploying the App on Digital Ocean with a Domain
- 14 Introduction to Workflow Automation with GenAI
- 15 Creating an Ad Commercial with GenAI
- 16 GenAI Application Use Cases
- 17 Responsible AI Frameworks
- 18 Finance & Marketing of a Business
- 19 **Projects**
- 20 **Assessment & Certification**

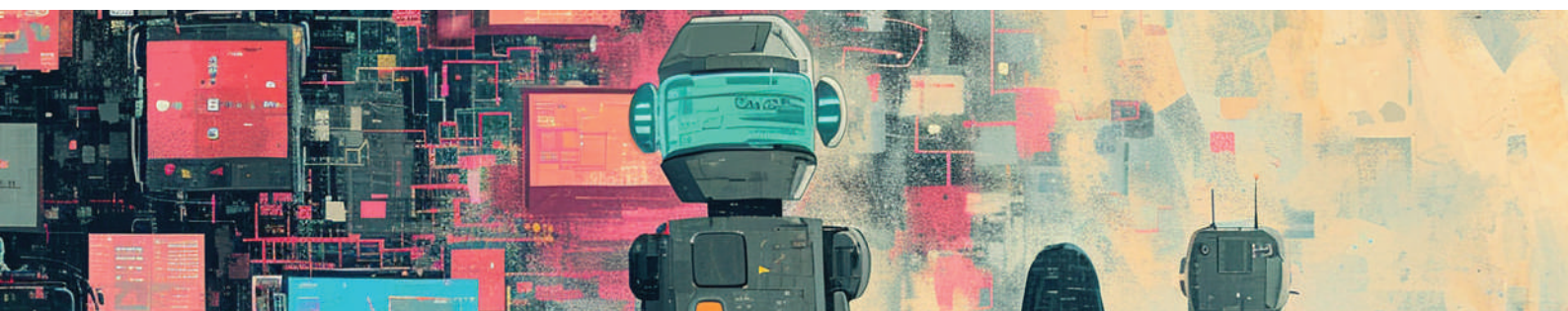


10th Grade



Curriculum

- 1 Generative AI - Quick Refresher - 3
- 2 Reviewing Important Papers on AI
- 3 Fine-tuning LLMs
- 4 Retrieval Augmented Generation (RAG)
- 5 LLM Ops
- 6 The Math Behind AI - 5
- 7 STEM AI
- 8 Programming with Python - 4
- 9 NextJS - Advanced Features
- 10 Creating Complete Project Documentation
- 11 Building a Complex GenAI App & Deploying
- 12 Deploying Open Source LLMs - Cloud
- 13 Building GenAI Agents
- 14 GenAI Application Use Cases
- 15 Becoming a Responsible AI Leader
- 16 Product, Funding & Growth of a Business
- 17 **Projects**
- 18 **Assessment & Certification**





We Have Got Everything to Make the Kids Next Generation AI Leaders!

**The
GenAI
Club**

Community for
Collaboration

**The
GenAI
Show**

Showcase Ideas,
Papers & Products



**Interactive
LMS**

Access to Highly
Resourceful LMS

**iGen
Studio**

FREE Credits on
GenAI Tool Set

AI Internships

After-school Internships
with Global Companies



**Courseware
Book**

Handy Book with
Lessons & Assignments

Associates & Partners





ischoolofai.com

iSchool of AI is the education division of {igebra.ai}, which is a US-based Data & AI Research, Consulting, Development, and Education Company with offices in Dallas (US), Hyderabad (India), and Raipur (India) with a team of 40+ passionate partners.

Our Unique Advantages

- Our US leadership team is associated with world's greatest AI companies like Microsoft, Amazon & Databricks and they are at the core of AI developments
- Our decades of experience in education & our passion for making kids ready for AI
- Our vision and unique methodologies to make it real

<https://ischoolofai.com>

The GenAI Master

Let's Make our Kids Ready for the GenAI World Together!



A Data&AI Research, Development &
Education Company

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Kids ♥ GenAI

Book a Demo

