GenAI

{MASTER}

**An Innovative and Exciting AI Course
for the Kids of 5th to 10th Grades.**

Making Kids Ready
for the GenAI World.

Powered By

AI Ready
{SCHOOL}

India's First Generative AI
Course for Kids by
US-Based AI Experts.

AI is Changing Everything!

There has been a shift in the world towards AI because of Generative AI in the last one year.

Generative AI is being used in all possible areas of life, from content creation to healthcare to finance to cyber security to robotics. Generative AI is making the path for more advanced AI systems, like Artificial General Intelligence.
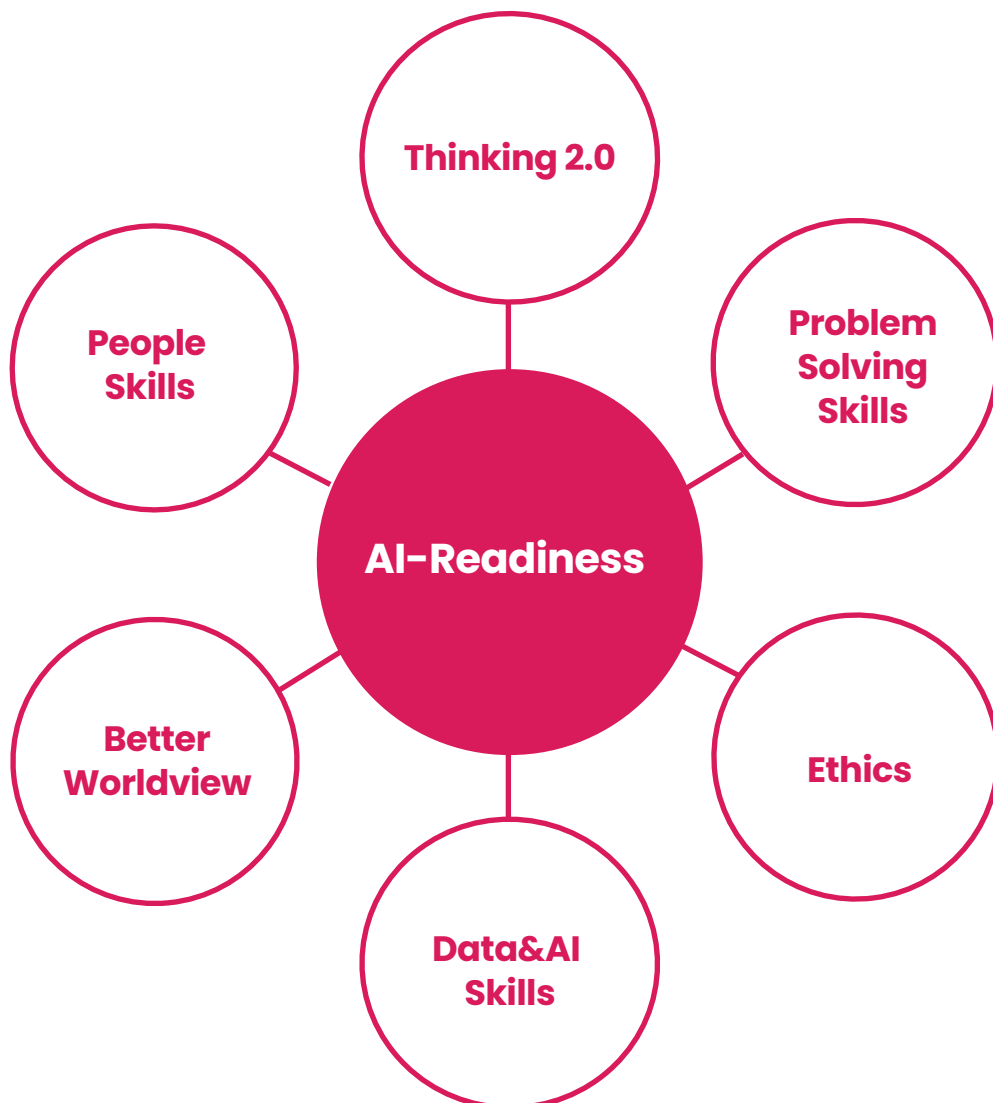
$1.3T

The generative AI market is projected to reach $1.3 Trillion USD by 2032 (Bloomberg)

How Do We Make Our Children Ready for this New AI-Driven World?

We strongly believe that being AI-ready is not just about learning technical skills. A holistic change is required to make our kids truly AI-ready.
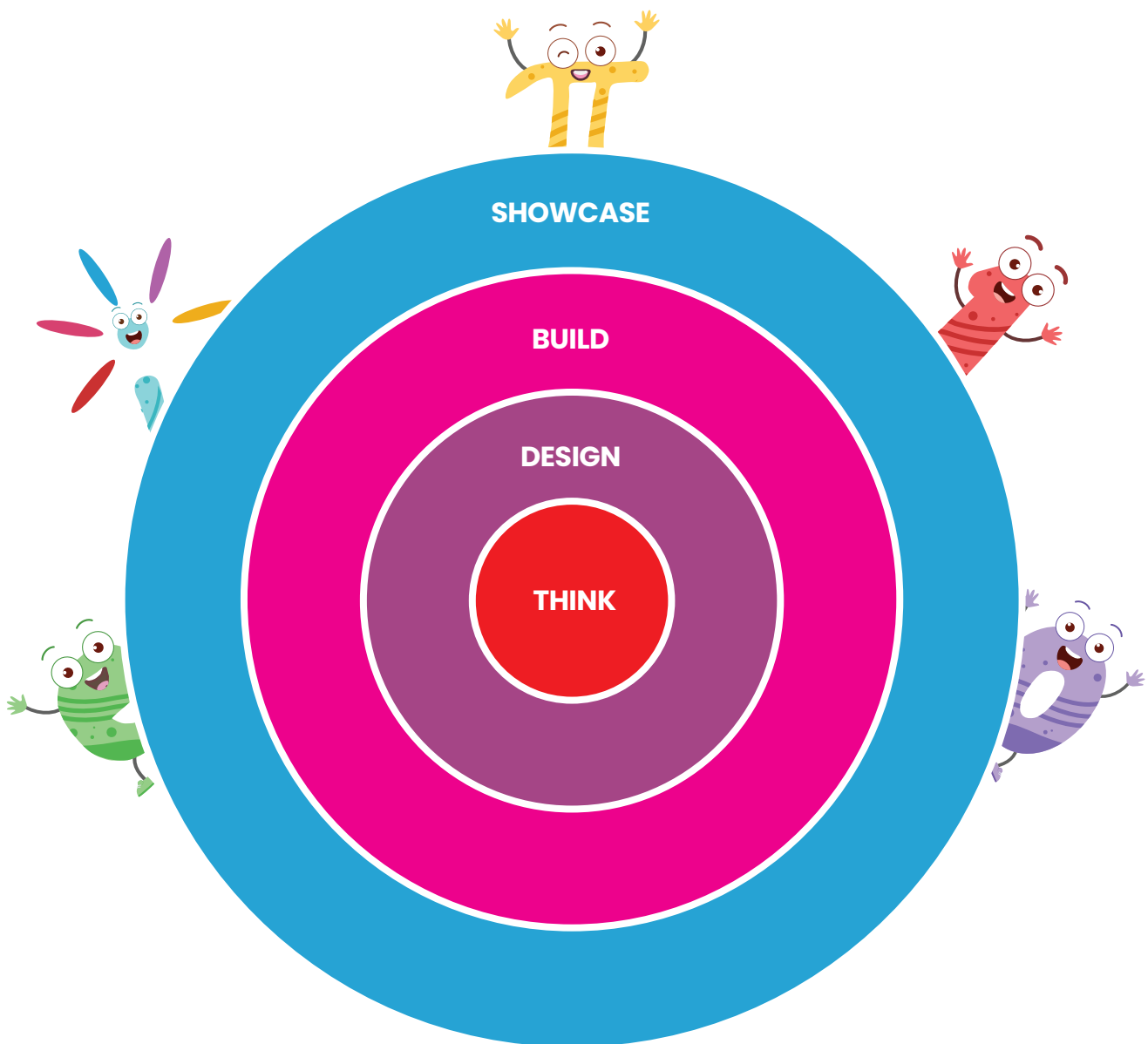
Today's Children are Capable of Doing Bigger Things. Our Experience of working with 15000+ of them Proved it.

Our GenAI Master Program Provides Required Knowledge, Skills and Direction for the Kids to Become AI-Ready.

Our Goal is to Enable Kids to Build Great AI Products that Solve Real Problems and Showcase them to the World.

SHOWCASE

BUILD

DESIGN

THINK

With the latest advancements in technology, it is possible to build useful products with less efforts. Our research team constantly discovers such frameworks and experiments on them.

Carefully Crafted
Curriculum

Part 1

Foundation to AI

Thinking 2.0

Math for AI

Data, ML, DL & AI

Coding for AI

Responsible AI

Part 2

Foundation to Generative AI

Using Generative AI for Learning

Prompt Design & Engineering

GenAI Use Cases

Building GenAI Apps

Entrepreneurship

Projects

Coding Projects

ML Projects

GenAI Projects

Other Details

80 Classes
Per Grade

2 Classes
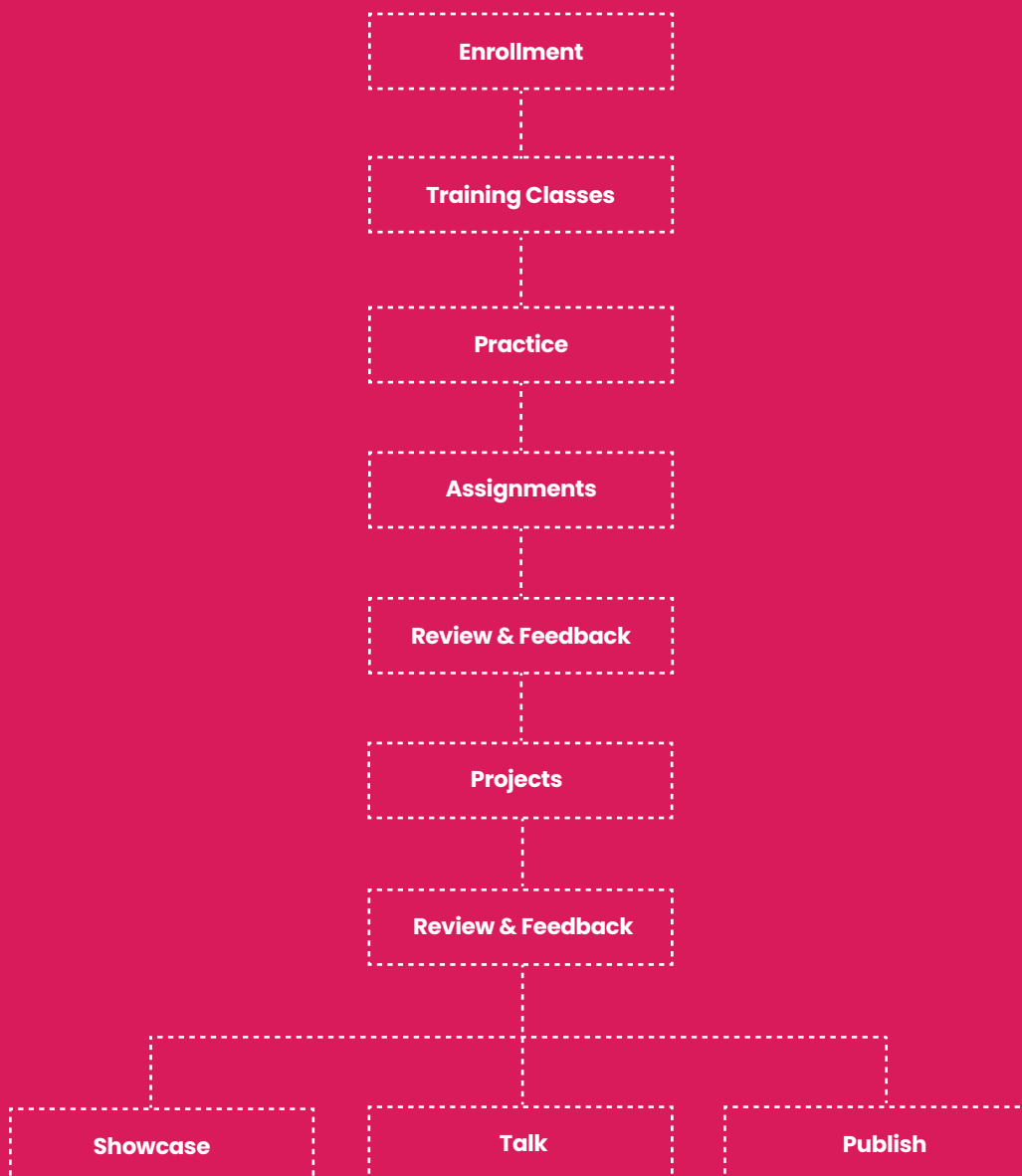Per Week

Instructor-led
LMS - Assisted

Fee Details

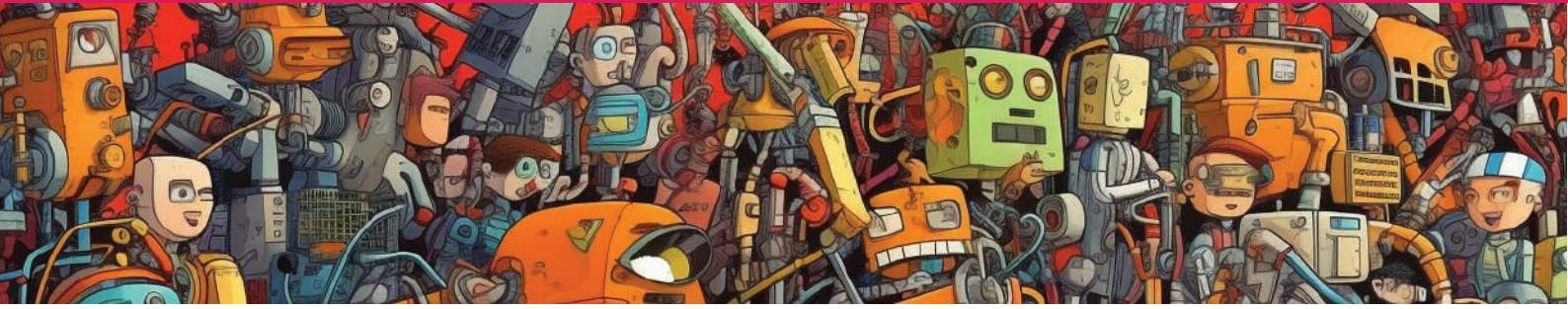| 5th Grade	6th Grade	7th Grade	8th Grade	9th Grade	10th Grade
15000	15000	20000	20000	25000	25000

Indian Rupees. Per Kid Per Year.

We Nurture Great AI Talent to Deliver Classes at Schools.

Training Process

Enrollment

Training Classes

Practice

Assignments

Review & Feedback

Projects

Review & Feedback

Showcase

Talk

Publish

1 Foundation to AI

"Foundation to AI" is the cornerstone of our curriculum, offering a comprehensive initiation into artificial intelligence. Students gain a holistic perspective on AI, understanding how it utilizes data for learning and decision-making from diverse sources like images, text, and audio inputs. The module explores various AI types, including machine learning and deep learning, adapting its approach for different levels.

For younger students, it weaves information into captivating stories, while higher levels offer detailed content for advanced comprehension. This transformative educational journey equips students with essential AI knowledge in an engaging and evolving manner.

TOPICS

Grade 5
Introduction to AI

What is Intelligence?

Fun with AI

Natural vs. Artificial Intelligence

Stories of AI

Basic AI Tools & Apps

Grade 6
Exploring AI

How AI Works

Types of AI Systems

AI in Cartoons and Movies

Simple AI Projects

AI and Creativity

Grade 7
Building Foundations

Examples of AI Systems

The History of AI

Building Blocks of AI

AI in Education and Learning

Beginner's AI Learning Framework

Grade 8
Practical Applications

AI in Various Industries

Analyzing AI Applications

AI Ethics and Society

Interactive AI Tools

AI and Problem Solving

Grade 9
Advanced Concepts

Latest Developments in AI

Most Important AI Concepts

AI in Science and Technology

Reviewing AI Papers

Revieing AI Projects

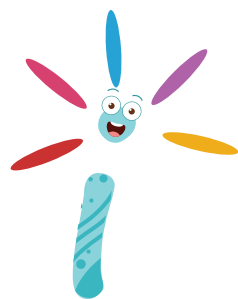### Grade 10
Preparing for the Future

Latest Tools & Apps in AI

Critical Analysis of AI Technologies

Reviewing the Most Recent & Relevant AI Papers

Brainstorming for AI Product Ideas

Career Paths in AI

Thinking 2.0

"Thinking 2.0" is not just a cognitive upgrade; it's a paradigm shift. We challenge students to transcend traditional problem-solving by contemplating global challenges and envisioning innovative solutions.

This module serves as a deep dive into the underlying principles of Algorithmic Thinking, Design Thinking, and Data & AI Thinking, unraveling the power each wields in addressing multifaceted challenges. By exploring the synergies between these thinking types and integrating them into a cohesive framework, participants are poised to unleash a more potent problem-solving prowess.

TOPICS

Grade 5

Introduction to Thinking 2.0

What is Thinking?

Introduction to Problem Solving

Basics of Algorithmic Thinking

Creativity and Design Thinking

Data & AI Thinking

Grade 6

Foundations of Thinking 2.0

Exploring the Current World

Basic Algorithmic Thinking

Introduction to Design Thinking

Data and Our Lives

Problem Solving with Thinking 2.0

Grade 7

Intermediate Concepts

Why Thinking Matters?

Algorithmic Thinking in Technology

Design Thinking in Everyday Life

Data & AI Basics

Practical Problem Solving with Prototypes

Grade 8

Advanced Foundations

Complex Problem Solving

Algorithmic Thinking and Coding

Design Thinking and User Experience

Project Documentation

Grade 9

Specialized Concepts

Advanced Algorithmic Thinking

Design Thinking for Innovation

Data Analysis and Interpretation

AI Concepts and Applications
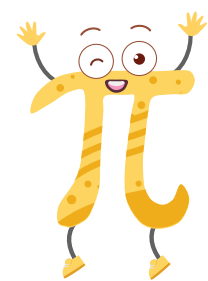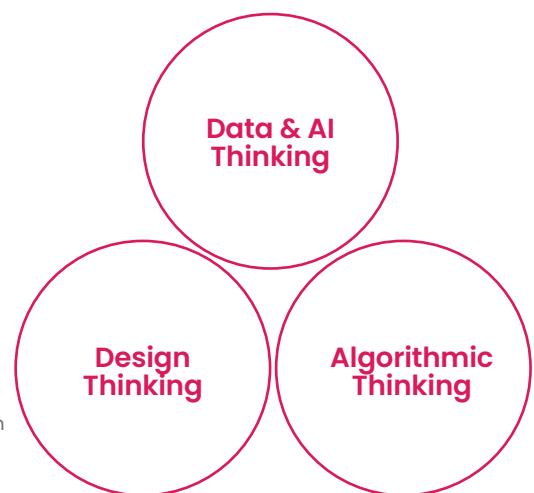
Prototype Development and Testing

Grade 10

Preparing for the Future

Thinking 2.0 in the Modern World

Complex Algorithms and Problem Solving

Design Thinking for Future Challenges

Data Science and AI

Applying Thinking 2.0

Data & AI Thinking

Design Thinking

Algorithmic Thinking

Math for AI

In the grand tapestry of technology, math emerges as the universal language, serving as the bedrock upon which the formidable realm of artificial intelligence (AI) stands. Within the intricate framework of AI, mathematics is not just a tool; it's the very essence that propels learning, decision-making, and the creation of groundbreaking innovations.

AI systems, the cognitive powerhouses of tomorrow, leverage the precision of mathematics to decipher and glean insights from vast datasets. From Foundational Arithmetic and Geometry, laying the groundwork, to the intricate dance of Advanced Statistics and Calculus, this curriculum is designed to empower learners with the mathematical acumen vital for different stages of their AI journey.

TOPICS

Grade 5

Foundational Arithmetic and Geometry

Number Systems: Natural numbers, Whole Numbers, Integers

Introduction to Decimals and Fractions

Basics of Geometry: Shapes, Angles, and Measurements

Introduction to Charts and Graphs

Basic Word Problems and Real-Life Applications

Grade 6

Pre-Algebra and Data Representation

Introduction to Variables and Expressions

Basic Equations and Inequalities

Introduction to Polygons

Data Representation: Pie Charts, Bar Graphs, Line Graphs

Basic Probability Concepts

Grade 7

Algebra and Advanced Geometry

Linear Equations and Graphing on a Coordinate Plane

Understanding of Polygons, Circles, and 3D Shapes

Basic Statistics: Mean, Median Mode, and Range

Basic Algebraic Expressions and Polynomials

Set Theory

Grade 8

Advanced Algebra and Introductory Statistics

Solving Multi-step Equations

Systems of Equations

Introduction to Functions and their Graphs

Pythagorean Theorem and Its Applications

Intro to Data Distributions and Probability Distributions

Grade 9

Introductory Trigonometry and Calculus

Basics of Trigonometry: Sine, Cosine, Tangent

Permutations & Combinations

Introduction to Differentiation and Limits

Basics of Integration and Area Under Curve

Real-Life Applications of Trigonometry and Calculus in AI

Grade 10

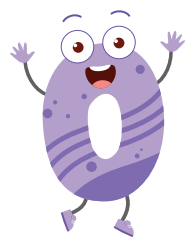**Advanced Statistics and Calculus**

Understanding of Normal Distribution and Bell Curve

Advanced Probability and Combinatorics

Deeper Dive into Differentiation and Integration

Basics of Linear Algebra: Matrices and Vectors

Concept of Optimization and Cost Functions in AI

Data, ML, DL & AI

In the intricate realm of artificial intelligence, the symbiotic relationship between data and AI is undeniable. Data forms the bedrock upon which the edifice of AI stands, offering a robust foundation for the inception, refinement, and assessment of AI models.

The curriculum takes you on a journey from "Introduction to Data and AI" to exploring "Basic AI Concepts" and progressing through stages like "Intermediate Data Handling and Introduction to ML."

This curriculum acts as a guide, leading you through the evolving land-scape where data and AI meet, opening doors to endless possibilities.

TOPICS

Grade 5

Introduction to Data and AI

Basics of Data

Collecting Data

Organizing Data

Fun with Data

AI in Everyday Life

Grade 6

Exploring Data and Basic AI Concepts

Complex Data Collection

Statistics and Probability

Introduction to Algorithms

AI in Games

Grade 7

Intermediate Data Handling and Introduction to ML

Advanced Statistical Measures

Correlation and Regression

Advanced Graphs and Visualization

Introduction to Neural Networks

Grade 8

Advancing into Machine Learning

Advanced Statistical Measures

Correlation and Regression

Advanced Graphs and Visualization

Introduction to Neural Networks

Grade 9

Deep Dive into Machine Learning and Data Analysis

Data Distributions and Advanced Probability

Data Privacy and Ethics

Data Analysis Techniques

Building a Simple ML Algorithm

Grade 10

Advanced AI and Data Science Concepts

Data Science and Big Data

Predictive Modeling

Data Cleaning and Preprocessing

Advanced AI Concepts

AI Case Studies

Coding for AI

"Coding for AI" goes beyond theory, bridging the gap between AI concepts and real-world solutions. Starting with creative coding skills in 5th and 6th grades, students progress to Python in 7th grade, exploring data processing, algorithmic construction, and AI application development. As they advance we introduce cutting-edge technologies like Next Js, FastAPI, OpenAI, LangChain, and Huggingface.

The curriculum emphasizes practical application, sculpting algorithms that continuously learn and evolve. By mastering coding prowess, students unlock the potential to shape the future through hands-on creation of AI applications.

TOPICS

Grade 5

Creative Coding (1)

Introduction to Creative Coding

Basic Math Operations & Commands

Geometric Shapes, Polygons and Coordinate System

Advanced Commands

Values & Variables

Grade 6

Creative Coding (2)

Pictures and Animations

Introduction to Python

Basic Data Types: Integers, Strings & Floats

Variables & Basic Input Output

Basic Conditional Statements: If, Else, and Elif

Loops(while, for) and nested loops

Grade 7

Introduction to Python Programming

Advanced Data Types: Lists, Tuples, Sets and Dictionaries

Basic Functions: Defining and Calling

File Handling: Reading from and Writing to Files

Basic Conditional Statements: If, Else, & Elif

Error Handling

Basic Algorithms

Grade 8

Intermediate Python Concepts

OOPS : Abstraction and Encapsulation

Inheritance and Polymorphism

Introduction to Recursion

User Defined Data Structures: Stack, Queue, Trees, Linked Lists, Graphs, Hashmaps

Introduction to Modules and Libraries

Grade 9

Advanced Python and Object-Oriented Programming

Introduction to Python Libraries: Numpy, Matplotlib

Basic Data Preprocessing and Exploration with Datasets

Machine Learning Libraries: Pandas, Seaborn, Scikit-learn

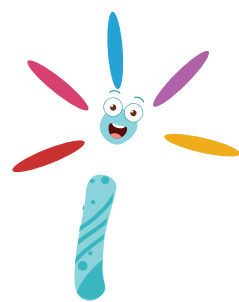Simple Projects: Regression, Classification, and Clustering

Grade 10

Python for Data Analysis and Intro to AI

Implementation of Neural Network Models

Deep Learning Libraries: OpenCV

Implementation of CNN, DL Models

Create Your Own DL Projects

GenAI {MASTER}

Learning Path

5th Grade

Enter into the World of AI Machines with Cute Stories.

Projects

- AI Image Describer
- AI Story Teller
- AI Riddles Generator
- AI Poems Generator

6th Grade

Understand How AI Machines Learn, Think and Help Us.

Projects

- AI Text-to-Audio Converter
- AI Study Planner
- AI Problem Solver
- AI Study Assistant

7th Grade

Think of Building Solutions with AI to Help People Around.

Projects

- AI Learning Assistant
- AI Time Manager
- AI Idea Manager
- AI Healthcare Assistant

8th Grade

Learn to Build AI Applications to Solve Simple Problems.

Projects

- iKMS (Intelligent Knowledge Management System)
- Intelligent Expenses Tracker
- AI Teacher Assistant
- AI School Chatbot

9th Grade

Learn to Build More Better Applications with AI Platforms.

Projects

- iFFDS (Intelligent Financial Fraud Detection System)
- AI Farmer Assistant (Local Language)
- AI Marketing Assistant (For Schools)
- AI Admin Assistant (For Schools)

10th Grade

Learn to Build Complex AI Applications From Scratch.

Projects

- iLMS (Intelligent Learning Management System)
- AI Based School Management System
- AI Marketer
- AI Startup Mentor

Concepts of Responsible AI

We Planned Great Things for Kids to Make them Learn & Practice GenAI Continuously.

Data&AI CLUB
Community for Collaboration

Data&AI TALKS
Showcase Ideas, Papers & Products

Interactive LMS
Access to Highly Resourceful LMS

School GPT
AI-Based Learning Companion

AI Internships
After-school Internships with Global Companies

Courseware Book
Handy Book with Lessons & Assaignments

Our Knowledge Partner

WOXSEN UNIVERSITY

Responsible AI

"Ethics and Responsible AI" represents a pivotal educational journey meticulously crafted to guide students from 5th to 10th grades in comprehending the transformative realm of Artificial Intelligence (AI). This curriculum seamlessly blends technological insights with ethical considerations, transitioning from fun and engaging activities tailored for younger students to delving into deeper, more complex concepts suitable for their older counterparts.

The program places a strong emphasis on the paramount importance of using AI responsibly, cultivating a mindset that seamlessly integrates ethical thinking into the development of AI.

TOPICS

Grade 5

Discovering AI and Basic Ethics

Privacy with AI

Right and Wrong Decisions

Fairness in AI

AI Learning from Humans

Being Responsible with AI

Grade 6

Ethical & Responsible Usage of AI

Deeper Dive into Ethical Use of AI

AI's Impact on Society

Introduction to Bias in AI

Responsibility of AI Users and Developers

Grade 7

Responsible AI Development

Exploring Ethical Dilemmas in AI

Understanding AI Bias in Depth

The Role of Data in AI Ethics

Responsible AI Development

Global Perspectives on AI Ethics

Grade 8

AI Laws and Policies

Ethics in AI Development and Deployment

AI, Law, and Policy

Global Impact of AI

Sustainable AI and Environmental Ethics

Bias and Fairness in AI - Advanced Concepts

Grade 9

**Responsible AI Frameworks**

Detailed Case Studies in AI Ethics

Legal and Ethical Frameworks in AI

Ethics in AI Design and Implementation

Emerging Topics in AI Ethics

Grade 10

Becoming a Responsible AI Leader

Comprehensive Ethical Frameworks in AI

AI and Global Ethical Challenges

Legal Aspects and Governance of AI

Ethical AI Design and Leadership

AI Case Studies
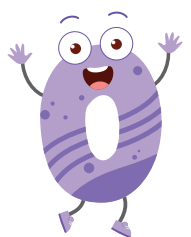
7 Generative AI

Generative AI stands at the forefront of artificial intelligence, showcasing its prowess in crafting a diverse array of content, ranging from images, videos, and audio to text and intricate 3D models. The essence of generative AI lies in its ability to assimilate existing data, discern patterns, and ingeniously utilize this knowledge to fashion unprecedented and distinctive outputs.

This transformative technology has emerged as a cornerstone in various industries, including gaming, entertainment, and product design, owing to its capacity to produce content of exceptional realism and complexity, mirroring the nuances of human creativity.

TOPICS

Grade 5

Generative AI Basics

Introduction to Creativity in Computers

Simple Examples of Generative Art

Storytelling: How AI can "Imagine" and Create

AI Music: Simple Generative Melodies

Exploring GenAI Tools

Grade 6

Diving Deeper into Generative AI

How AI Uses Data to Generate Creative Content

Interactive AI Art Projects

Introduction to AI Poetry and Writing

AI and Gaming: How AI creates game levels

Exploring GenAI Tools

Grade 7

Basics of Generative Models

Generative AI Models

Scope of Generative AI

Multi-modal Generative AI

Limitations of Generative AI

Exploring GenAI Tools

Grade 8

Advanced Generative Models

Transformers & Diffusers

OpenAI's GPT Models

How AI Generates Videos and Music

Ethics: Challenges and Implications of Generative AI

Exploring GenAI Tools

Grade 9

Applications of Generative AI

Using Multiple GenAI Tools

Using Generative AI for Data Analysis

Using Generative AI for Coding

Using Generative AI Decision Making

Generative AI in Education

Exploring GenAI Tools

Grade 10
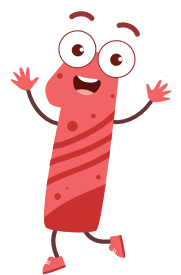
Large Language Models

All About LLMs

How LLMs Work

Open Source LLMs

Working with LLMs

Using LLMs for Enterprises

Latest Updates on LLMs

Future of Generative AI

GenAI for Learning

Harnessing the power of Generative AI for Learning marks a transformative journey, bridging the gap between theoretical knowledge and practical application within the educational realm. This innovative curriculum unfolds a spectrum of avant-garde applications, from tailoring personalized learning experiences to crafting cutting-edge educational tools, illuminating the ways in which AI can elevate and revolutionize the entire educational landscape.

Designed for students in grades 5th to 10th, this forward-thinking curriculum seamlessly integrates Generative AI into the educational fabric, propelling traditional learning to new heights.

TOPICS

Grade 5

Foundations in AI-Enhanced Learning

AI Helpers for Reading Comprehension

Exploring Science with AI

Math Problem Solver with AI

Geography Made Easy with AI

Creative Writing with AI

Grade 6

Building Blocks of AI in Education

Enhanced Learning with AI for History

AI-Assisted Language Practice

Visualization in Science with AI

Mathematical Concepts and AI

Project-Based Learning with AI

Grade 7

Intermediate AI Applications in School Subjects

AI for Advanced Reading and Literature Analysis

Interactive Science Learning with AI

AI for Geography and Social Studies

Math Enhancements with AI

Language Learning through AI Conversations

Grade 8

Advanced AI Integration in Learning

AI in Historical Research and Analysis

Advanced Math Assistance with AI

Science Exploration through AI Models

Enhancing Language Skills with AI

AI for Creative and Technical Writing

Grade 9

Specialized AI Tools for Subject Mastery

AI for Biology and Environment Studies

Physics and AI

Chemistry Experiments in the AI Lab

Advanced Algebra and Geometry with AI

AI in Social Sciences

Grade 10

AI Expertise in Academic Subjects

AI for In-Depth Historical Analysis

Advanced Mathematics with AI

AI-Enhanced Science Studies

Mastery of Languages with AI

AI in Economics and Civics

Prompt Design & Engineering

"Prompt Design & Engineering" is a pivotal exploration in shaping AI behavior through strategic prompt design. Tailored for young learners, it introduces the fundamentals of crafting impactful prompts, emphasizing clear communication, specificity, and contextual understanding.

Through engaging activities, students practice and refine techniques, fostering hands-on and iterative learning.

The curriculum incorporates age-relevant examples, prompting ethical contemplation. Beyond technical skills, the course develops a foundational understanding of AI interactions, enhancing problem solving and instilling confidence in navigating the digital realm.

TOPICS

Grade 5

Talking with AI

How AI Talks

How we Talk with AI

Simple Prompts and Responses

Role-play: Kids as AI Models

Crafting Basic Questions for AI

Grade 6

Prompting Basics

Importance of Clear Communication

Understanding AI's Responses

Basics of Prompt Design

Prompting for Text Generation

Prompting for Image Generation

Grade 7

Intermediate Prompt Crafting

Structure of a Good Prompt

Prompt Design Frameworks

Role of Context in AI Responses

Evaluating Prompt Responses

Biases in AI Responses

Grade 8

Advanced Prompt Techniques

Prompt Finetuning

50 Prompt Examples

Multi-modal Prompting

Prompting Experiments

Introduction to Prompt Engineering

Grade 9

Basic Prompt Engineering

Prompting Types

Prompting Methods

Application of Various Prompting Methods

Prompt Engineering Workflow

Prompt Engineering Use Cases

Grade 10

Advanced Prompt Engineering

Prompt Engineering Tools

Prompt Playgrounds

Retrieval Augmented Generation
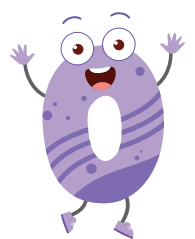
Embark on an enchanting journey through our GenAI Use Cases module, an integral part of our AI course designed specifically for young tech enthusiasts. This module invites kids to delve into the captivating realm of Generative AI by exploring an array of exciting use cases.

From unleashing their creativity through Story Generation and Interactive Storytelling to conducting virtual Science Experiment Simulations and integrating AI into Robotics projects, each session promises a hands-on adventure.

Join us on this dynamic exploration where AI isn't just a concept but a tool that brings forth innovation and limitless possibilities, making learning both enriching and exhilarating.

TOPICS

Grade 5

Cute Use Cases

Story Generation

Art Creation

Music Composition

Educational Games

Virtual Pet

Grade 6

Cool Use Cases

Interactive Storytelling

Custom Avatar Design

Learning Assistant

Language Translation

Weather Prediction Models

Grade 7

Important Use Cases

Science Experiment Simulations

Historical Event Recreation

Math Problem Solver

AI in Sports

Eco-Friendly Designs

Grade 8

Productive Use Cases

Robotics and AI Integration

AI in Healthcare

Environmental Impact Studies

AI-Generated Music Bands

Fashion Design

Grade 9

Popular Use Cases

Advanced AI Coding Projects

AI in Astronomy

Virtual Reality Worlds

AI-Driven Financial Analysis

AI-Driven Social Media Analysis
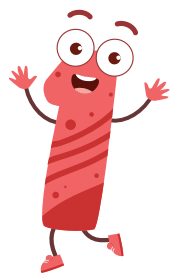
Grade 10

Advanced Use Cases

AI in Market Research

AI in Marketing

AI in Customer Support

AI in Film and Animation

AI in Urban Planning

This course module offers a dynamic exploration into AI application development, encompassing image and voice recognition, learning assistance, knowledge management, financial fraud detection, and learning management systems.

It seamlessly blends theory with practicality, guiding students from concept building to implementation across various coding levels. Participants will engage in no-code, low-code, and full-stack development, culminating in deploying fully functional AI apps connected to domains. Designed for diverse skill sets, the module provides a holistic view of AI's transformative potential in everyday technology, emphasizing hands-on learning and real-world application.

TOPICS

Grade 5

AI Image Describer App

Building the Concept of Image Describer

Building an Image Describer

Grade 6

AI Text-Audio Converter

Building the Concept of Text to Audio Converter

Building the Text to Audio Converter

Grade 7

AI Learning Assistant App

Building the Concept of Learning Assistant App

Building a Learning Assistant App

Grade 8

Intelligent Knowledge Management System

Building the Concept of iKMS

Building iKMS

Deploying the App and Connecting with a Domain

Grade 9

Intelligent Financial Fraud Detection System

Building the Concept of iFDS

Building iFDS

Deploying the App and Connecting with a Domain
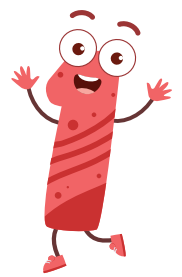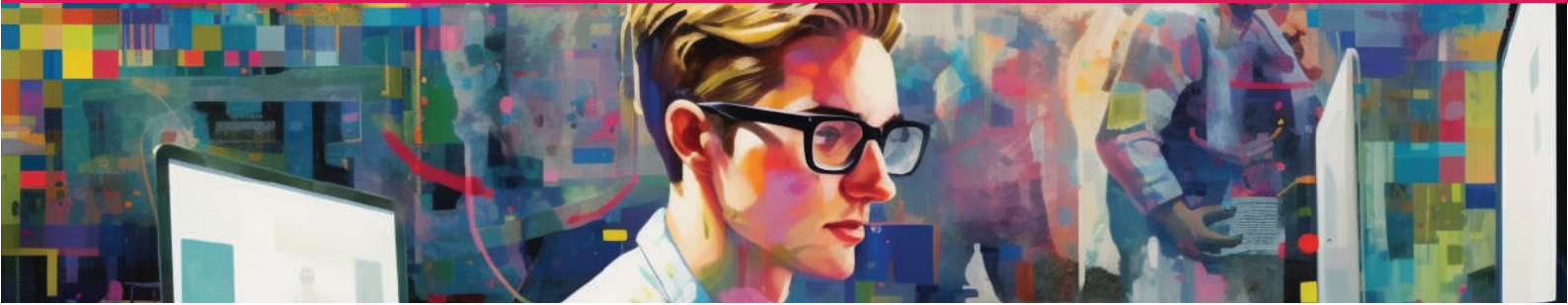
Building a Simple ML Algorithm

Grade 10

Intelligent Learning Management System

Building the Concept of iLMS

Building iLMS

Deploying the App and Connecting with a Domain

Entrepreneurship

Embark on a transformative learning journey with our AI Ready course for young minds. Tailored for budding entrepreneurs, it starts with basic concepts in 5th grade, progressing to fundamental business principles, financial literacy, and advanced marketing by higher grades. The curriculum explores complex topics like market research, financial planning, operations management, and digital marketing.

Culminating in 10th grade, students delve into investment strategies, scaling businesses, and mastering impactful pitches. This age-appropriate, progressive approach inspires and equips students with entrepreneurial prowess for future careers, shaping the next generation of innovators and leaders.

TOPICS

Grade 5
Discovering Entrepreneurship

Introduction to Entrepreneurship

Basic Financial Concepts

Creative Problem Solving

Simple Marketing Techniques

Teamwork in Business

Grade 6
Building Business Foundations

The Business Plan: An Overview

Basics of Market Research

Financial Basics for Entrepreneurs

Introduction to Advertising

Production and Operations

Grade 7
Developing Entrepreneurial Skills

Advanced Market Research

Financial Planning for Entrepreneurs

Developing a Marketing Strategy

Operations Management Basics

Product Development and Innovation

Grade 8
Entrepreneurship in Action

Creating a Comprehensive Business Plan

Advanced Financial Concepts

Effective Marketing Campaigns

Production Techniques and Efficiency

Grade 9
Advanced Entrepreneurship Concepts

Entrepreneurial Finance

Digital Marketing and Online Business

Operations Management and Logistics

Product Design and Prototyping

Grade 10
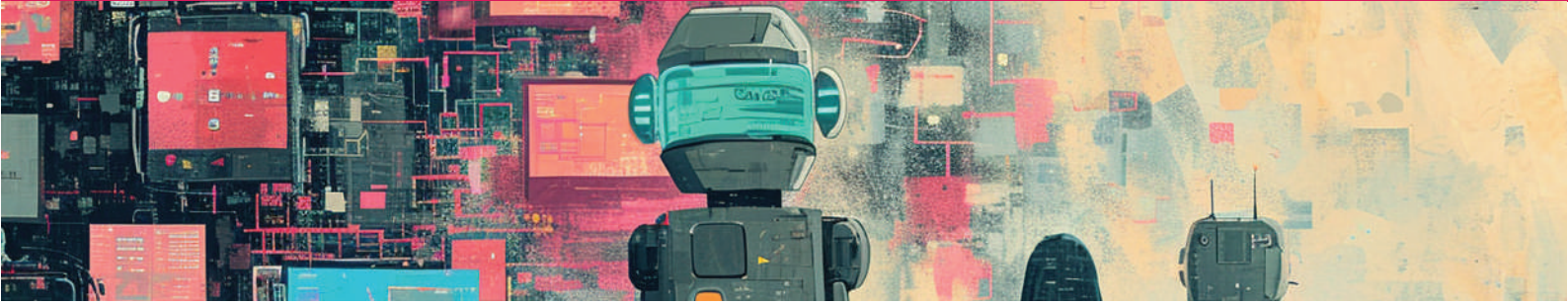**Preparing for the Entrepreneurial Future**

Investment and Venture Capital

Branding and Strategic Marketing

Advanced Operations and Scaling Business

Innovative Product Development

Pitching and Presentation Skills

GenAI Projects

Engaging children in meaningful projects deepens their understanding of the concepts taught throughout their course. We carefully curate projects that not only illuminate real-world problems but also explore how artificial intelligence can provide solutions. Our goal is for the children to create and present their projects on diverse platforms, allowing them to showcase their skills and take pride in their achievements.

We believe that learning is most effective when it is directed towards a clear goal. To this end, we dedicate ourselves to nurturing the children's journey through these projects, providing support to navigate any challenges they encounter. Furthermore, we promote teamwork and cooperative approaches, fostering an environment where collaborative efforts enhance the learning experience.

PROJECTS

Grade 5

Fun Apps

AI Story Teller

AI Riddles Generator

AI Poems Generator

Grade 6

Simple Apps

AI Study Planner

AI Problem Solver

AI Study Assistant

Grade 7

Cool Apps

AI Time Manager

AI Idea Manager

AI Healthcare Assistant

Grade 8

Useful Apps

Intelligent Budget Tracker

AI Teacher Assistant

AI School Chatbot

Grade 9

Valuable Apps

AI Farmer Assistant (Hindi)

AI Marketing Assistant (For Schools)

AI Admin Assistant (For Schools)

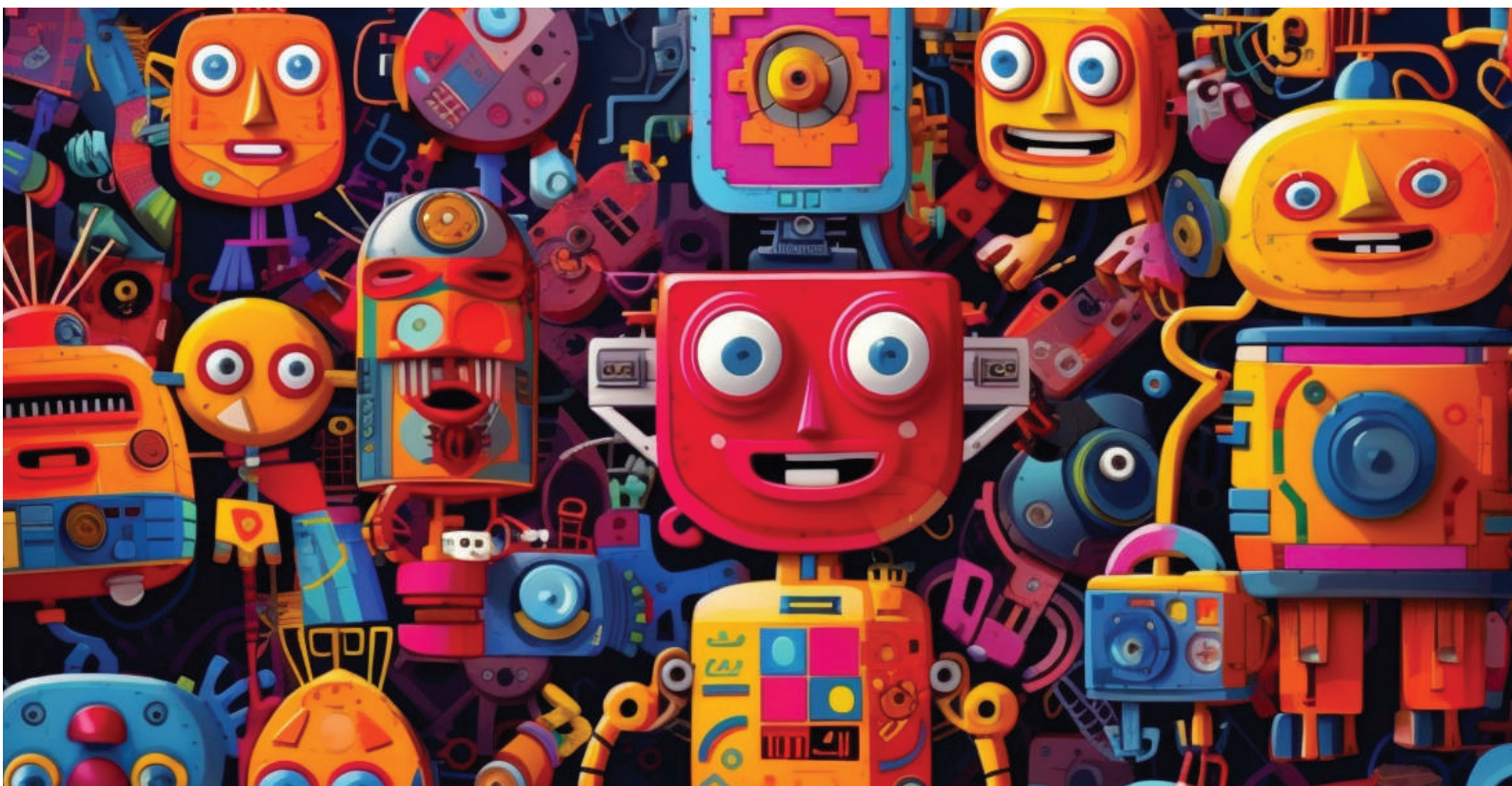### Grade 10

Super Valuable Apps

AI Based School Management

AI Marketer

AI Startup Mentor

Why to Partner With Us?

- **Created by World Data & AI Leaders**

- **Live and Dynamic Curriculum**

- **Aimed to Produce More AI Innovators**

- **Aimed to Produce Future AI Leaders**

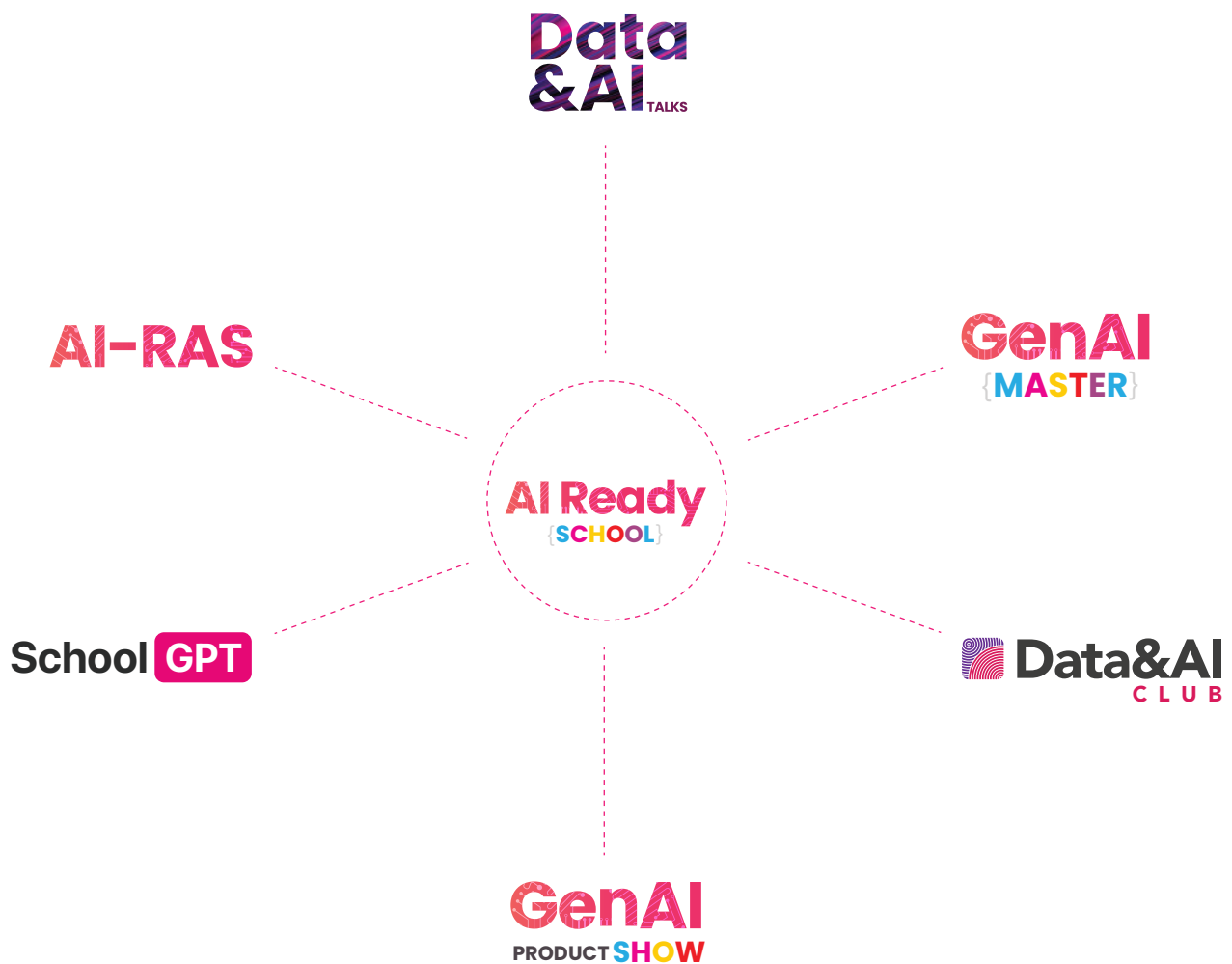- **Supported by Social Leaders**

- **Great Importance to Safe AI**

The Era of AI is Already Here.

Let's Make Our Kids the Creators of AI Products than Just Consumers!

We Don't Just Offer a Course. We Offer an Eco-system for the Kid to Grow!

Data&AI TALKS

AI-RAS

GenAI {MASTER}

AI Ready {SCHOOL}

School GPT

Data&AI CLUB

GenAI PRODUCT SHOW

Data&AI Talks

Data&AI Talks is an inter-school competition to discover creative problem solving ideas from children using AI.

GenAI Master

GenAI Master is an AI program for the children of 5th grade to 10 grade to make them proficient in Generative AI.

Data&AI Club

Data&AI Club is a community of enthusiastic children to learn AI by collaborating with other children and industry experts.

GenAI Product Show

GenAI Product Show is a platform to showcase the Generative AI products built by the children.
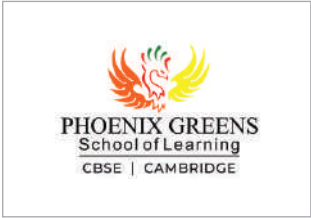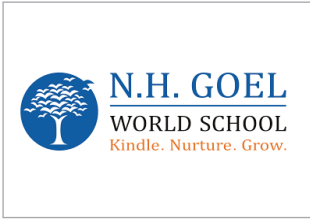
SchoolGPT

SchoolGPT is an AI platform for the school management, staff and children to manage their activities.

AIRAS

AI Readiness Assessment for Schools evaluates and reports the readiness of a school for AI.

Our Customers & Partners

We work with various individuals, Governments, organizations and associations. Below are some of our customers and partners.

WOXSEN UNIVERSITY

N.H. GOEL WORLD SCHOOL
Kindle. Nurture. Grow.

GMR Varalakshmi Foundation

ADITYA BIRLA
UltraTech

Samagra Shiksha Abhiyan, Kakinada Dist

PHOENIX GREENS
School of Learning
CBSE | CAMBRIDGE

ASEI
American Society of Engineers of Indian Origin

NATS
North America Telugu Society

AI Ready
{SCHOOL}

Become an AI Ready School with GenAI Master Program.

Schedule a Demo

+91 84658 64843

{igebra.ai} math++

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