

NEO

AI INNOVATION LAB

Start AI Innovation at Your School

NEO is a Futuristic AI Lab for K12 Schools

Local AI
Servers

AI-Powered
Robotics

Hand-on
AI Projects

AI-Powered
LMS

Focus on
Research &
Development

Career
Guidance

AI & INDIA

There is a critical supply-demand gap for AI talent. Supply for AI talent is now 50% of the current demand in India, and is expected to further lag in the next few years, according to a NASSCOM report published last year. The Indian AI talent demand is expected to grow from 800,000-850,000 to over 1,250,000 over 2024-26, a CAGR of 25%, while existing talent is only growing at 15%.



Schools Should Become AI Innovation Hubs

We setup NEO AI innovation labs at schools with all required equipment, appoint skillful AI mentors and have students work on age-appropriate AI projects.

AI RESEARCH | AI MODELS | AI TALKS
OPEN SOURCE AI | AI ENGINEERING
AI THINKING | AI AGENTS | ETHICAL AI



AI INNOVATION LAB

LAB COMPONENTS

LAB SETUP OPTIONS

AI PROJECT CURRICULUM

AI ECOSYSTEM

Maximus - AI PC

GPU - NVIDIA 5070Ti

16 GB VRAM

Loaded with AI Software

Connects to our ZION Cloud Platform

Generate Text, Images, Audio and Video

Supports School AI Workloads



Lab Activities

Installing AI Models

Finetuning AI Models

AI Model Inference

Building Local AI Apps

Running Agentic AI Workflows

Powering Local AI Devices

LAB COMPONENTS

NEO

Maira - Teaching Robot

Humanoid Beauty
Brilliant Tutor
Voice Interaction
HD Laser Projector
Animated Waving Arms
HD Touch Screen
Unlimited Movement



Lab Activities

Learn from Robot Teacher
Interactive Story Telling
Language Learning
Exciting Games
Generate Images & Videos
Generate Songs
Understand ROS

LAB COMPONENTS

NEO

Lily - Greeting Robot

Smart and Cute

Face Detection & Tracking

Ideal for Small Children

Connects to our ZION Cloud Platform

Facial Expressions

Great Experience for Kids



Lab Activities

Learn from Robot Teacher

Interactive Story Telling

Language Learning

Exciting Games

Generate Images & Videos

Generate Songs

Understand ROS

LAB COMPONENTS

NEO

Reachy - Personal Robot

Natural Voice Chat
Vision-aware Replies
Expressive Motion
Personalities on Demand
Learn AI Setup
Intelligent Motion



Lab Activities

Build AI Apps for Reachy
Practice Model Ops
Create Personal Assistant
Practice Open Source AI
Build AI Games
Create AI Tutors

LAB COMPONENTS

NEO

Power Ranger - AI Rover

Based on Raspberry Pi 5

Loaded with AI Models

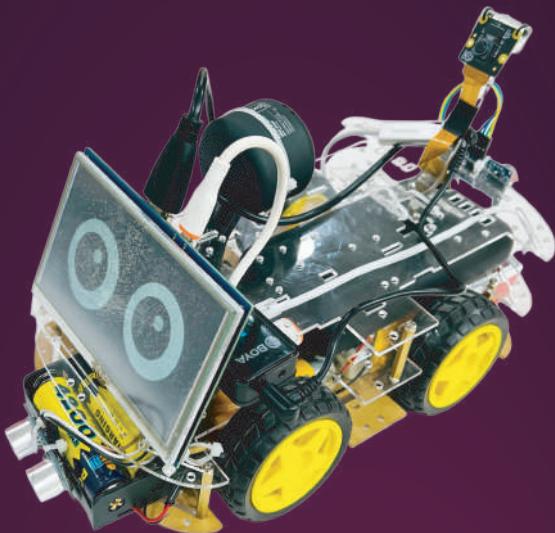
Listens and Talks

Runs on Voice Commands

Displays Emotions

Senses Obstacles

Can See Things



Lab Activities

Installing AI Models

Customize Paths

Build Custom Apps

Make an Intelligent Rover

Display Images

Apply to Various Domains

LAB COMPONENTS

NEO

Touchy - AI Smart Panel

75 Inch Panel

8 GB RAM

Loaded with AI Software

Connects to our ZION Cloud Platform

Generate Text, Images, Audio and Video

Interacts with Voice Commands



Lab Activities

Teach AI Concepts

Vision AI Projects

Voice AI Projects

Interactive Games

LAB COMPONENTS

NEO

Trinity - Live Video Avatar

Live Talking Video Avatar
Real-time Response
Customize Avatar and Voice
Set Context
Exciting Experience for Kids
Movable
Battery Operated



Lab Activities

Story Telling
Get Answers
Customize for a Specific Purpose
Get Feedback
Language Learning
Translation

LAB COMPONENTS

NEO

Sigma - XR Headset

Mixed Reality Capabilities

Hand Tracking

Inside-Out Tracking

Wireless All-in-One Design

Bluetooth, Wi-Fi

Immersive AI Experience



Lab Activities

Learn AI Concepts

Experience AI Tools

Interactive AI Experiences

Experience Virtual AI Worlds

AI Object Detection

Mixed Reality Projects

LAB COMPONENTS

NEO

NEO



NEO AI Lab Setup Options



Convert Your Computer or Robotics Lab to AI Lab

This is any easy option to start with. You can convert your existing computer or robotics lab into an AI lab with new equipments and wall posters to create a new experience for the students.

Setup an Exclusive AI Lab

This is the best option if you have enough space and time. We will setup a futuristic AI lab at your campus with everything that is required including computers, furniture, AI lab equipment, interiors etc.

Pricing

	NEO AI Lab - Light	NEO AI Lab - Starter	NEO AI Lab - Silver	NEO AI Lab - Gold
ZION Platform [AI Project Platform]	Unlimited Text Limited Images Limited Audio	Unlimited Text [Local] Unlimited Images [Local] Unlimited Audio [Local] Unlimited Video [Local]	Unlimited Text [Local] Unlimited Images [Local] Unlimited Audio [Local] Unlimited Video [Local]	Unlimited Text [Local] Unlimited Images [Local] Unlimited Audio [Local] Unlimited Video [Local]
AI Project Training	AI Trainer (1)	AI Trainer (1)	AI Trainer (2)	AI Trainer (4)
AI Lab Equipment (FREE)*		AI Server (1) Smart Panel (1) Reachy Mini Robot (1) Raspberry Rover Kits (5)	AI Server (1) Smart Panel (1) Reachy Mini Robot (1) Raspberry Rover Kits (5) Teaching Robot (1)	AI Server (2) Smart Panel (1) Reachy Mini Robot (4) Raspberry Rover Kits (10) Teaching Robot (4)
Lab Setup [FREE]*	[Convert Computer Lab to AI Lab] Thematic Posters	[Convert Computer Lab to AI Lab] Thematic Posters	[Convert Computer Lab to AI Lab] Thematic Posters	[Setup Exclusive AI Lab] 20 Desktop Computers Furniture Interiors
Min. Students	300	500	500	1000
Fee Per Student [Per Year. Exc. GST]	₹ 4999	₹ 5999	₹ 6999	₹ 9999

* With a minimum of 3 year contract

ADD-ONS

Maximus – AI PC	₹ 350000	Ray – Full Scale Humanoid Robot	₹ 800000
Reachy Mini - Robot	₹ 60000	Additional Trainer - Starts at	₹ 600000
Power Ranger – AI Rover Kit	₹ 25000	Morpheus - Agentic AI Teaching System (CBSE)*	₹ 4999
Smart Panel (75 Inch)	₹ 95000	Morpheus - Agentic AI Teaching System (CAIE)*	₹ 8999
Tank – 3D Printing Kit	₹ 54000	Morpheus - Agentic AI Teaching System (IB)*	₹ 12999
Live Video AI Avatar Kit – Basic*	₹ 60000	ZION - AI Tools - Independent Account*	₹ 2999
XR Headset	₹ 50000	* Per account per year. All prices are exclusive of GST.	
Lily – Greeting Robot	₹ 250000		
Maira – Teaching Robot	₹ 415000		

Project-Based AI Skills Training at NEO AI Lab

With our experience of more than a decade in skilling people on various skillsets we have crafted a project-based AI curriculum for K12 students. Our goal is not to teach some concepts and give students some projects.

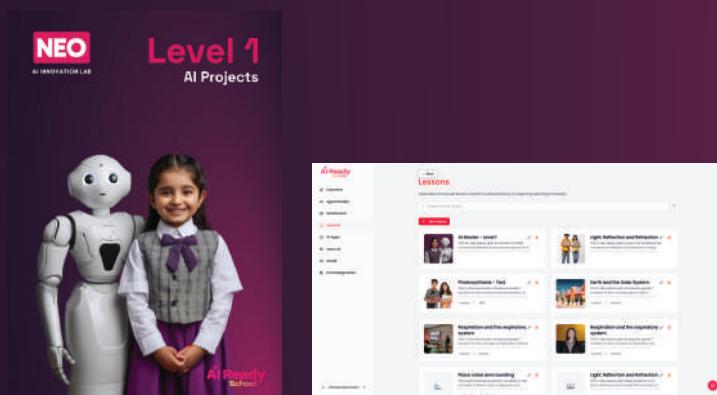
We make them ready to face the coming wave of AI with confidence.



Focus Areas

AI Literacy	Working with AI Models
Design Thinking	Data & AI Thinking
Computational Thinking	General Coding
Coding for App Development	Entrepreneurship
Storytelling with AI	Using AI for Education
Agentic AI	Research Paper Development
Robotic AI	

We strongly believe that these are the essential areas every child has to master in the age of AI. Our program builds the foundation and have the children progress along with their academic grades.



Course material is available as books and also on the platform with AI-powered LMS.

AI Project Levels

Suitable for all educational boards across the world.

ELEMENTARY

MIDDLE

HIGH

Level 1 Suitable for Grade 1	Basic AI literacy & playing with AI tools
Level 2 Suitable for Grade 2	Basic AI literacy, playing with AI tools and thinking exercises
Level 3 Suitable for Grade 3	Basic AI literacy, creation with AI and thinking exercises
Level 4 Suitable for Grade 4	Basic AI literacy, creation with AI, thinking exercises and basic coding
Level 5 Suitable for Grade 5	AI Literacy, basics of AI models and thinking, storytelling with AI and coding
Level 6 Suitable for Grade 6	AI Literacy, working with AI models, thinking methods, storytelling with AI, coding, building with AI
Level 7 Suitable for Grade 7	AI literacy, working with AI models, thinking methods, storytelling with AI, coding, building with AI and pitching
Level 8 Suitable for Grade 8	AI Literacy, working with AI models, thinking methods, storytelling with AI, coding, building with AI, pitching and contribution to open source world
Level 9 Suitable for Grade 9	AI Literacy, working with AI models, thinking methods, storytelling with AI, coding, building with AI, pitching and contribution to open source
Level 10 Suitable for Grade 10	AI Literacy, working with AI models, thinking methods, storytelling with AI, coding, building with AI, pitching and contribution to open source

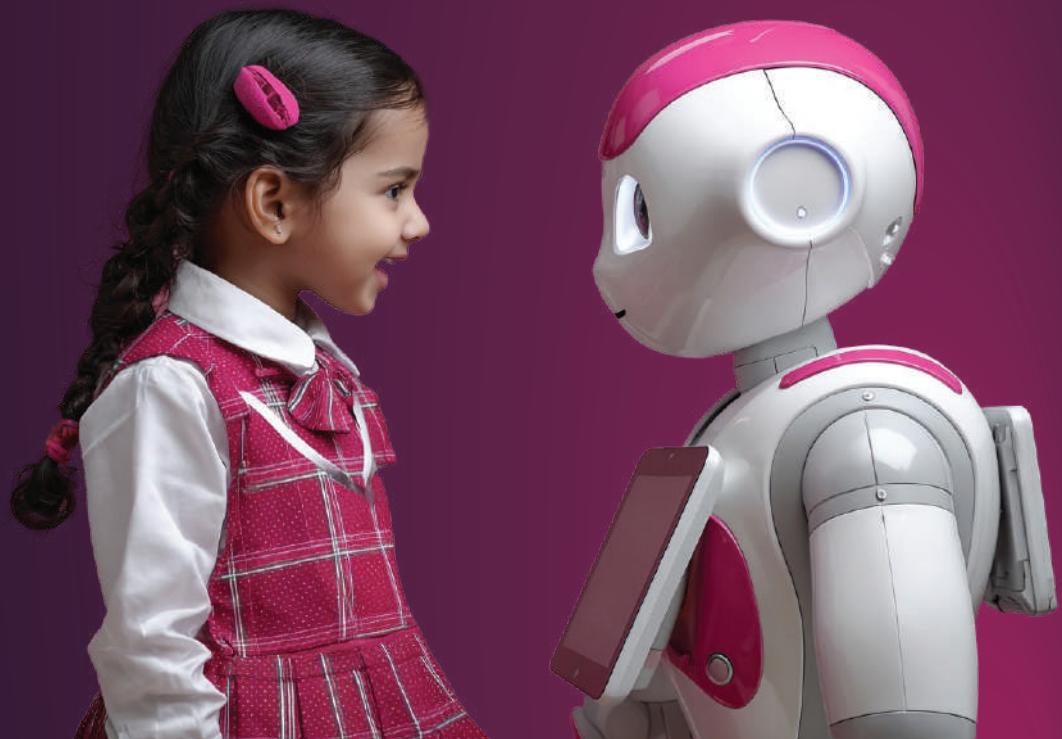
LEVEL 1

Topic	Projects	Tools Used
Understanding Machines	Draw Pictures of Magical Machines	Canvas
Playing with AI	Talk to AI Robots	Rechy Mini
Storytelling with AI	Tell Your Stories to AI Buddy and Get Feedback	AI Buddy
Final Project	Tell About the Machines You want to have at Home	AI Buddy



LEVEL 2

Topic	Projects	Tools Used
Understanding Machines	Write Stories on Robots Draw Pictures on How Robots Help Us	Document Creator
Playing with AI	Ask AI to Create Images, Songs and Videos	AI Buddy, Song Generator, Image Generator and Video Generator
Storytelling with AI	Tell Your Stories to AI Buddy and Get Feedback	AI Buddy
Final Project	Present and Talk about What all You Did with AI and How You Liked It.	All Tools



LEVEL 3

Topic	Projects	Tools Used
Understanding Machines	Write Stories on Human and AI Draw Pictures on How Robots Help Us	Document Creator
Playing with AI	Ask 10 Questions to AI Buddy Create Songs, Images and Videos	AI Buddy, Song Generator, Image Generator and Video Generator
Storytelling with AI	Tell Your Stories to AI Buddy and Get Feedback	AI Buddy
Final Project	Present and Talk about What all You Did with AI and How You Liked It.	All Tools



LEVEL 4

Topic	Projects	Tools Used
AI Literacy - REM AI	Write Stories on Mindful AI Usage	Document Creator
Playing with AI	Ask Subject Questions to AI Buddy Create Subject Presentation with AI Tools Create Subject Presentation with AI Tools	AI Buddy, Presentation Creator
Storytelling with AI	Create a Story Presentation by Bringing Various Historic Figures Together	AI Buddy, Presentation Creator
Basic Coding	Colorful Drawing Robot Password Strength Checker Animal Guessing Game	AI Coding Playground
Researching and Documentation	Research about How AI is Built Research about How the World will Change with AI	Research Buddy
Final Project	Build an Imaginary World and Present	All Tools



LEVEL 5

Topic	Projects	Tools Used
AI Literacy - REM AI	Create a Presentation on REM AI Framework Design Food Wastage Warrior	Research Buddy, Document Creator
Understanding AI Models	Generate Text on 10 Different Models Generate Images on 5 Different Models Generate Videos on 5 Different Models	AI Model Playground
Design Thinking Basics	Redesign Your Classroom Lunchbox of the Future Better Pet Products	Thinking Playground
Data & AI Thinking Basics	Collect and Clean Data on Animals Identify Where to Use AI in Building Tesla Car Identify What Data is Required to Make a Humanoid	Thinking Playground, Document Creator
Computational Thinking Basics	Apply CT on Solving a Math Problem Apply CT on Solving a Science Problem Apply CT on Solving a Real Life Problem	Thinking Playground
Basic Coding	Smart Scholarship Calculator Indian Festival Pattern Maker IPL Score Predictor (Basic)	AI Coding Playground
App Development Basics	Simple School Chatbot Image Detection App Attendance Management App	AI Coding Playground
Entrepreneurship Basics	“My Favorite Company” - Present “My Favorite Entrepreneurs” - Present “My Future Business” - Present	AI Buddy, Image Generator, Video Clip Generator, Movie Generator, Video Editor etc
Storytelling with AI	Build an Art Album on World Cultures Create a Short Video on Traditions Create a Song Video on India	AI Buddy, Image Generator, Song Generator, Video Clip Generator
Using AI for Education	Design and Take Practice Tests Design and Work on Academic Projects Identify Weak Areas and Get AI Help	Assessment Generator, Assignment Generator, AI Buddy
Agentic AI Basics	Build an Article Writing Agent Build an Image Analysis Agent Build a Data Collection and Analyzer Agent	Agentic AI Workflow Builder
Researching & Documenting	Write a Paper on Top AI Tools Write a Paper on Future of the World with AI	Research Buddy, Image Generator, Writer
Robotic AI	Create an AI Robot that Generates Text and Talks	Raspberry Pi, Display Monitors, AI Coding Playground, AI Model Playground
Final Project	Build a Realistic AI Product, Create Pitch Presentation and Pitch	All Tools

LEVEL 6

Topic	Projects	Tools Used
AI Literacy - REM AI	My REM AI Report	Research Buddy, Document Creator
Working with AI Models	Generate Text on 10 Different Models Generate Images on 5 Different Models Generate Videos on 5 Different Models	AI Model Playground
Design Thinking	Community Playground Redesign Design Sustainable School Supplies Design After-School Snack Station	Thinking Playground
Data & AI Thinking	Build DAT for Digital Habits Check Build DAT for School Energy Audit Build DAT for Animal Spotting Challenge	Thinking Playground
Computational Thinking	Apply CT on Solving a Math Problem Apply CT on Solving a Science Problem Apply CT on Solving a Real Life Problem	Thinking Playground
General Coding	GST Calculator for Small Business Railway Reservation Helper Hindi-English Learning Game	AI Coding Playground
Coding for App Development	Build an Intelligent Healthcare App Build an Intelligent Problem Solver App Build an Intelligent Test Prep App	AI Coding Playground
Entrepreneurship	“My Favorite Company” - Present “My Favorite Entrepreneurs” - Present “My Future Business” - Present	AI Buddy, Image Generator, Video Clip Generator, Movie Generator, Video Editor etc
Storytelling with AI	Build Promo Content for Products Create a Short Film with AI Create a Trailer for Your Favorite Movie	Research Buddy, Presentation Creator
Using AI for Education	Design and Take Practice Tests Design and Work on Academic Projects Identify Weak Areas and Get AI Help	Assessment Generator, Assignment Generator, AI Buddy
Agentic AI	Build Email Sending Agent Build Social Media Posting Agent Build Research Agent	Agentic AI Workflow Builder
Research Paper Development	Write a Paper on Biases in AI Write a Paper on Data Management for AI	Research Buddy, Image Generator, Writer
Robotic AI	Create an AI Robot that Generates Images	Raspberry Pi, Display Monitors, AI Coding Playground, AI Model Playground
Final Project	Build a Realistic AI Product, Create Pitch Presentation and Pitch	All Tools

LEVEL 7

Topic	Projects	Tools Used
AI Literacy - REM AI	Create a Guide for Your Class to Use AI Responsibly	Research Buddy, Document Creator
Working with AI Models	Research, Find, Experiment with Open Source AI Models and List Findings	AI Model Playground
Design Thinking	Digital Wellbeing for Kids Design Food Wastage Warrior Design Smarter School Timetable	Thinking Playground
Data & AI Thinking	Build DAT for Emoji Sentiment Analysis Build DAT for Smart Trash Sorter Build DAT for Music Recommendation System	Thinking Playground
Computational Thinking	Apply CT on Solving a Math Problem Apply CT on Solving a Science Problem Apply CT on Solving a Real Life Problem	Thinking Playground
General Coding	Ration Card Management System Competitive Exam Timer & Analyzer Indian States & Capitals Quiz Game	AI Coding Playground
Coding for App Development	School News Website Simple Chatbot Grade Calculator	AI Coding Playground
Entrepreneurship	Study AI Startups and Create a Report Study Fintech Startups and Create a Report Study Semiconductor Startups and Create a Report	AI Buddy, Image Generator, Video Clip Generator, Movie Generator, Video Editor etc
Storytelling with AI	Build Promo Content for Products Create a Short Film with AI Create a Trailer for Your Favorite Movie	Research Buddy, Presentation Creator
Using AI for Education	Design and Take Practice Tests Design and Work on Academic Projects Identify Weak Areas and Get AI Help	Assessment Generator, Assignment Generator, AI Buddy
Agentic AI	Build a Gaming Agent Build a Multi Source Research Agent Build a Video Making Agent	Agentic AI Workflow Builder
Research Paper Development	Write a Paper on AI Agents Write a Paper on Robotics and AI	Research Buddy, Image Generator, Writer
Robotic AI	Create an AI Robot that Translates	Raspberry Pi, Display Monitors, AI Coding Playground, AI Model Playground
Final Project	Build a Realistic AI Product, Create Pitch Presentation and Pitch	All Tools

LEVEL 8

Topic	Projects	Tools Used
AI Literacy - REM AI	Write a Research Report on How Children Misuse AI Tools	Research Buddy, Document Creator
Working with AI Models	Research, Find, Experiment with Open Source AI Models and List Findings	AI Model Playground
Design Thinking	Design Safe Walk to School Design Inclusive Playground Design Plastic-Free School	Thinking Playground
Data & AI Thinking	Build DAT for Fake News Detector (Basic) Build DAT for AI Artist Build DAT for Health Habits Data	Thinking Playground
Computational Thinking	Apply CT on Solving a Math Problem Apply CT on Solving a Science Problem Apply CT on Solving a Real Life Problem	Thinking Playground
General Coding	Farmers' Crop Recommendation System Air Quality Index (AQI) Analyzer UPI Payment Simulator	AI Coding Playground
Coding for App Development	Build an AI Blogging App Build an AI Brand Mockup App Build an AI Thought Manager App	AI Coding Playground
Entrepreneurship	Build and Pitch for AI Blogging App Build and Pitch for AI Brand Mockup App Build and Pitch for AI Thought Manager App	AI Buddy, Image Generator, Video Clip Generator, Movie Generator, Video Editor etc
Storytelling with AI	Build Promo Content for Products Create a Short Film with AI Create a Trailer for Your Favorite Movie	Research Buddy, Presentation Creator
Using AI for Education	Design and Take Practice Tests Design and Work on Academic Projects Identify Weak Areas and Get AI Help	Assessment Generator, Assignment Generator, AI Buddy
Agentic AI	Build Email Sending Agent Build Social Media Posting Agent Build Research Agent	Agentic AI Workflow Builder
Research Paper Development	Write a Paper on Biases in AI Write a Paper on Data Management for AI	Research Buddy, Image Generator, Writer
Robotic AI	Create an AI Robot that Generates Images	Raspberry Pi, Display Monitors, AI Coding Playground, AI Model Playground
Final Project	Build a Realistic AI Product, Create Pitch Presentation and Pitch	All Tools

LEVEL 9

Topic	Projects	Tools Used
AI Literacy - REM AI	Write a Research Report on Implications of Irresponsible Usage of AI	Research Buddy, Document Creator
Working with AI Models	Install and Run Open Source LLMs Install and Run Open Source Video Models Install and Run Open Source Image Models	AI Model Playground
Design Thinking	Design Energy Saver AI Concept for School Design Teen Mental Wellness AI Concept Design Future of Transportation Concept	Thinking Playground, Infinite Canvas, Image Generator, Presentation Creator etc
Data & AI Thinking	DAT for Energy Saver AI DAT for Teen Mental Wellness AI DAT for Future of Transportation	Thinking Playground, Infinite Canvas, Image Generator, Presentation Creator etc
Computational Thinking	Apply CT on Solving a Math Problem Apply CT on Solving a Science Problem Apply CT on Solving a Real Life Problem	Thinking Playground
General Coding	School Marks Analyzer & Predictor COVID-19 & Disease Spread Simulator Sustainable Energy Calculator for Indian Homes	AI Coding Playground
Coding for App Development	Build Teen Mental Wellness App Build an AI Model Playground App Build an AI Application to Detect AI Content	AI Coding Playground
Entrepreneurship	Build and Pitch for Energy Saver AI Build and Pitch for Mental Wellness AI Build and Pitch for Future of Transportation	Research Buddy, Presentation Creator
Storytelling with AI	Build Promo Content for Products Create a Short Film with AI Create a Trailer for Your Favorite Movie	AI Buddy, Image Generator, Video Clip Generator, Movie Generator, Video Editor etc
Using AI for Education	Design and Take Practice Tests Design and Work on Academic Projects Identify Weak Areas and Get AI Help	Assessment Generator, Assignment Generator, AI Buddy
Agentic AI	Build Smart Research Agent Build Career Exploration Agent Build Content Writing agent	Agentic AI Workflow Builder
Research Paper Development	Write a Paper on Open Source LLMs Write a Paper on Open Source Image Models	Research Buddy, Image Generator, Writer
Robotic AI	Create a Farming Assistant Robot Design a Healthcare Support Robot Conversational Robot with Local LLM	Raspberry Pi, Display Monitors, Speakers, Sensors, Mic, AI Coding Playground, AI Model Playground
Final Project	Build a Realistic AI Product, Create Pitch Presentation and Pitch	All Tools

LEVEL 10

Topic	Projects	Tools Used
AI Literacy - REM AI	Write a Report on How You Follow REM AI Principles	AI Buddy, Image Generator, Writer
Working with AI Models	Finetune LLMs with Given Data Finetune Image Models with Given Data	AI Model Playground
Design Thinking	Design Smart Village Project Design AI for Good Redesign AI Experience at School	Thinking Playground
Data & AI Thinking	Build DAT for AI for Social Good Build DAT for Bias in AI Build DAT for Predicting the Future	Thinking Playground
Computational Thinking	Apply CT on Solving a Math Problem Apply CT on Solving a Science Problem Apply CT on Solving a Real Life Problem	Thinking Playground
General Coding	Handwritten Digit Recognizer (MNIST) Sentiment Analysis Twitter Bot AI Game Player with Reinforcement Learning	AI Coding Playground
Coding for App Development	School AI Platform Healthcare AI Platform AI Finance Tracker	AI Coding Playground
Entrepreneurship	Create a Pitch Presentation Create GTM Strategy Create Financial Model	Presentation Creator, Research Buddy
Storytelling with AI	Create an Art Project Create a Short Film on Social Good Create a Fantasy Movie	Image Generator, Video Clip Generator, Video Editor, Movie Maker
Using AI for Education	Design and Take Practice Tests Design and Work on Academic Projects Identify Weak Areas and Get AI Help	Assessment Generator, Assignment Generator, AI Buddy
Agentic AI	Build Appointment booking agent Build Local News Agent Build Blog-to-Podcast Agent	Agentic AI Workflow Builder
Research Paper Development	Write a Paper on Personalized Learning with AI Write a Paper on AI Model Comparison Write a Paper on Biases in AI Models	Research Buddy, Image Generator, Writer
Robotic AI	Multi-Language Translation Robot Air Quality Monitoring Robot Teaching Robot	Raspberry Pi, Display Monitors, Speakers, Sensors, Mic, AI Coding Playground, AI Model Playground
Final Project	Build a Realistic AI Product, Create Pitch Presentation and Pitch	All Tools

Assessments & Certification

Every student gets certification after completing the courses. This certificate will be issued from Woxsen University, Hyderabad.



Woxsen University Hyderabad is a pioneer in AI research and development. We have tied-up with Woxsen University for the assessments and issuance of the certificate.

Digital Portfolio

Every student creates a digital portfolio and updates it on regular basis to keep a track of their best creatives, apps, documents, papers and skills.



LEEKISHA
Student
Grade 7 • TAMIL NADU
Level 1
[Copy Profile Link](#)

About
I am normal girl how studies at grade 7. My favorite hobby is to sing and read. I am a very kind and good person. I also make good and true friends how I like to respect. The conclusion of all this is that I AM A HUMAN !

Skills
HTML ★★★★☆
Python ★★★☆☆

Interest Areas
Writing Stories +

AI Ecosystem at Schools

Clubs & Competitions



AI INNOVATION CLUB

With NEO Club at the campus children can build AI assets together and participate in competitions and build their portfolio.



AI Startup Club is exclusively focused on building AI related startup concepts. We support children with mentorship and technology.



CAMPUS AMBASSADOR

Through our Campus Ambassador program we recruit highly enthusiastic students who can advocate responsible AI utilization and promote the usage of AI Ready platform.



AI Talent Show is a national competition for the children to showcase their AI talent in various domains like AI art, AI film making, AI applications etc.



AI Startup Show - Juniors is an annual national competition to encourage children to think beyond regular and showcase their innovative AI startup ideas along with prototypes.

Customers & Partners



Education Knot is an organization where its members are committed to providing trustworthy products and services to schools.



The AI-Ready School App is truly a game-changer for teachers. It offers a range of commendable features that simplify routine tasks beyond teaching. With this app, we can effortlessly generate high-quality worksheets, assignments, lesson plans, and informative manuals, making our workload much more manageable.

As teachers, one of our biggest challenges is providing students with a diverse set of assignment questions. The AI-Ready School App makes this process seamless. Additionally, it enables us to create engaging content, including images, videos, and presentations, which help explain complex topics in a more interactive and understandable way.

This app is nothing short of a blessing for educators. It transforms time-consuming, repetitive tasks into quick and efficient processes, allowing us to focus more on what truly matters—teaching and inspiring our students.

Mansi Sharma
TGT English Teacher

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Raipur, Chhattisgarh



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