Grow with AI Bootcamp for Kids!

Unleash the Future Innovator in Your Child

A 3-days (June 20th~22nd) immersive journey into AI, Coding, Robotics, and Creative Tech

Grade 6 to 8 | Fun • Hands-on • Future-ready



Educate Hyderabad Vision towards *AI-Enabled* City CSR Initiative by <u>intrapreneur.pk</u>

www.educateHyderabad.net

Program Overview

Dive into a thrilling 3-day experience designed to inspire and empower young creators!

- Kids coding, Explore building robots with DIY, and explore AI with Art of Prompting
- No prior experience needed—just curiosity & enthusiasm
- / Learn by doing with hands-on projects
 - Connect with like-minded young innovators



Who Is This For?

Perfect for Grade 6–8

Designed for curious minds ready to explore the world of technology!

Real-world Tech Skills

Learn practical coding, AI, and robotics skills that prepare for future careers

Boost Creativity

Develop teamwork, problem-solving, and innovative thinking abilities

Build Confidence

Gain confidence as a future-ready innovator through hands-on achievements



Please just bring enthusiasm and imagination to Grow with Al!



What Kids Will Leam

Kids Coding with Python

Fun projects and programming basics that teach real-world skills. Kids will create games, solve puzzles, and build their first applications using Python's beginner-friendly syntax.



Robotics & DIY for Kids

Build smart bots and gadgets using sensors, circuits, and code. Kids will program real robots to navigate mazes, respond to their environment, and solve challenges.



Scripting & Visuals with Paid AI Tools

Turn code into animations, games, and visual effects. Children will learn to create interactive stories, design game characters, and build virtual worlds with creative coding.

Basic AI Model Training

Discover how AI tools work. Kids will train their own simple models, create AI art, and explore the ethical dimensions of artificial intelligence.

The LEAD Model



Day 1: Learn & Explore

Hands-on discovery guided by mentors and AI engineers. Kids explore tools, concepts, and exciting tech possibilities in an engaging environment.



Day 2: Act

DIY activities, coding labs, and a mini Hackathon where kids collaborate in teams to build their own projects and solutions.

Day 3: Demonstrate

Kids showcase their creations, pitch their ideas like future tech leaders, and receive feedback from experts and fellow participants.

Skills developed: Problem Solving • Teamwork • Communication • Creativity

Hackathon Highughts

Tackle real-world challenges with AI

Build mini projects in teams

Showcase ideas and get expert feedback

Earn certificates and Awards!

Celebrating creativity, innovation, and teamwork!

Program Features & Requirements

Learn Ethics for use of Al, Grow with right Al Tools, Feel Competitive Environment!



Guided by industry mentors and experienced AI Engineers

All Kids Coding, Robotics, work with Al Models & Art of Prompting included in the program



Each participant receives a **Certificate of Completion** and project portfolio

Ready to Unleash Your Child's Potential?

Secure your kids spot now for the Al adventure! Registration and Confirmation is Mandatory



Educate Hyderabad

<u>Register Now</u> →

SPACES ARE LIMITED!

Vision towards AI-Enabled City <u>www.educateHyderabad.net</u>

Have questions? Contact us at info@educatehyderabad.net Contact: +92-223-408288 | WhatsApp: +92-333-2185018