



3-Day AI Workshop

AI Learning + Python Programming + Project Execution

 For Classes 6th to 10th – CBSE & ICSE



Give Your Child a Head Start in the Future of Technology!

Learn AI concepts, Python programming and guided project execution in three exciting days.

ENROLL NOW



Visit:
www.skkedu.org



**HANDS-ON
LEARNING**



**PROJECT
EXECUTION**



**EXPERT
GUIDANCE**



**FUTURE-READY
SKILLS**



WORKSHOP OVERVIEW

Explore the World of Artificial Intelligence

A practical three-day learning experience designed to introduce school students to Artificial Intelligence, Python programming and guided project development.

AI



1 AI & Its Concepts

Understand what Artificial Intelligence is, how it works and where it is used in everyday life.



2 Python Programming

Learn beginner-friendly programming concepts through simple explanations and guided coding exercises.



3 Programming Practice

Develop logical thinking through basic instructions, sequences and problem-solving activities.



4 Creative Problem-Solving

Use technology and structured thinking to explore ideas and find practical solutions.



5 Project Execution

Apply the concepts learned during the workshop to complete a guided AI-related project.



6 Project Presentation

Present the completed project, explain the approach and share the learning outcomes.



LEARN • CODE • CREATE • PRESENT

Learn. Create. Innovate with AI—3-Day AI Workshop.



3-DAY WORKSHOP SCHEDULE

From AI Concepts to Project Presentation

Three focused days of learning, coding, building and presenting.

DAY 1



AI & ITS CONCEPTS

- Introduction to Artificial Intelligence
- AI applications in everyday life
- How machines identify information and patterns
- Examples of useful AI tools
- Guided activities and discussions

DAY 2



PYTHON PROGRAMMING

- Introduction to Python
- Basic programming instructions
- Variables, input and simple logic
- Guided coding practice
- Building problem-solving confidence

DAY 3



PROGRAMMING, PROJECT EXECUTION & PRESENTATION

- Apply the concepts learned
- Develop a guided mini project
- Test and improve the project
- Prepare a simple explanation
- Present the completed work



SKILLS STUDENTS WILL DEVELOP



AI AWARENESS



CODING
CONFIDENCE



LOGICAL
THINKING



PROJECT
EXPERIENCE



PRESENTATION
SKILLS

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REGISTRATION



AI



Give Your Child a Smart Start with AI

Technology is changing the way students learn, create and solve problems. This three-day workshop introduces young learners to Artificial Intelligence, Python programming and project execution in an engaging, age-appropriate environment.

WHO CAN JOIN?

**Students of
Classes 6th to 10th –
CBSE & ICSE**



WORKSHOP HIGHLIGHTS



BEGINNER-FRIENDLY
LEARNING



HANDS-ON
PROGRAMMING



GUIDED PROJECT
EXECUTION



CREATIVE
PROBLEM-SOLVING



EXPERT
GUIDANCE



PROJECT
PRESENTATION



Help your child build
curiosity, confidence
and practical exposure
to emerging technology.

⇒ **ENROLL NOW** ⇐



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AI LEARNING + PYTHON PROGRAMMING + PROJECT EXECUTION



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