THINKPYTHONAI

🧠 **ThinkPythonAI Kids — Coding in Python** 🐍

Fun · STEM · Creativity · Confidence

- Why Python & AI are essential for students today
- Learn coding through real projects, not theory
- Build GitHub portfolios colleges value

Instructor: Ankit (20+ years of experience)
Option: 1 or 2 live classes/week · 1 hour each · Live on Zoom

Give your child the gift of coding!

Our Grade 6 Python Program introduces kids to the world of programming through fun projects, games, and creative problem-solving that helps them gain edge while they are young.

No prior coding experience required — just curiosity and imagination!

Over duration of the course, kids grow from writing their first 'Hello World' to building games, apps, and even simple AI projects!

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Program Highlights

✅ First Steps: Hello World, emojis, and interactive fun
✅ Mini Projects: Fortune Cookie, Rock-Paper-Scissors
✅ Visual Fun: Graphics & animations
✅ Games: Snake, Pong with Python libraries
✅ Data & Dashboards: Play with CSVs, charts.
✅ Projects: Showcase projects for parents & friends

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Why Choose ThinkPythonAI?

✔ Hands-on projects that build real confidence
✔ Experienced trainer (Sr. Architect)
✔ Fun, safe, and engaging environment
✔ Perfect foundation for future STEM success

📅 Schedule: Weekly or weekends
📍 Location: Online / Local Sessions (as arranged)
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