



TrainYourBrain (TYB) AI Academy

Empowering the Next Generation of Digital Visionaries

Welcome to **TrainYourBrain (TYB)**, where we transform curiosity into capability. Our AI curriculum is meticulously designed for students aged 7 to 17, bridging the gap between imagination and technology. We prepare young minds to lead in an AI-driven world through hands-on projects, ethical discussions, and cutting-edge tools.

Our Core Syllabus: The AI Journey

Unlock Your Potential with These Key Areas:

At TYB, our comprehensive curriculum covers essential domains to ensure a well-rounded AI education, presented in an engaging and accessible way:

1. **Empowering with AI:** Discover the amazing world of Artificial Intelligence and how it's changing everything around us.
 2. **Prompting to Control AI:** Learn the secret language to talk to AI! Master how to give clear instructions to get exactly what you want.
 3. **Prompt for Image:** Unleash your inner artist! Create incredible images and digital art just by telling AI what you imagine.
 4. **Story Book Creation and Selling:** Become a digital storyteller! Use AI to write, illustrate, and even publish your own captivating storybooks.
 5. **Web Development:** Build your own corner of the internet! Learn to create cool websites with smart AI tools.
 6. **App Development:** Design and code awesome mobile apps that can even use AI superpowers!
 7. **Video Creation using AI:** Produce stunning videos with AI helping you edit, animate, and generate scripts.
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AI Learning Levels

Level 1: AI Explorers (Ages 7–10)

Discovering the Magic of Intelligence

At this foundational level, students are introduced to AI through play and visual storytelling. They learn to identify AI in daily life, understand basic machine learning concepts, and use AI tools for creative expression. Key modules include: What is AI?, Teaching Machines, Creative AI Art, Robots Among Us, and AI Safety & Ethics.

Level 2: AI Innovators (Ages 11–14)

Building with Logic and Data

Students dive deeper into the mechanics of technology. This level focuses on logic, data literacy, and practical AI applications. They develop proficiency in prompt engineering, critical thinking about data bias, and gain experience building functional AI-integrated projects. Key modules include: The Logic of AI, Prompt Engineering, Data Detectives, AI for Social Good, and No-Code App Building.

Level 3: AI Visionaries (Ages 15–17)

Mastering the Future Landscape

Our most advanced level prepares students for high-level thinking and career readiness. The focus is on complex systems, ethical leadership, and advanced tool integration. Students master advanced AI automation, understand AI's impact on global industries, and complete a portfolio-ready capstone project. Key modules include: Advanced Automation, AI in Industry, Ethics of Innovation, AI-Powered Entrepreneurship, and a Capstone Project.

Why Choose TrainYourBrain (TYB)?

"The best way to predict the future is to create it." — Peter Drucker

At **TYB**, we believe in a holistic approach to technology education. Our programs are built on four pillars:

1. **Hands-On Learning**: Every lesson is project-based, ensuring students "learn by doing."
2. **Future-Proof Skills**: We focus on critical thinking and adaptability, not just specific tools.
3. **Ethical Foundation**: We believe great power requires great responsibility.
4. **Expert Mentorship**: Classes are led by tech enthusiasts and industry professionals.

Join the TYB Community Today! *Train Your Brain. Shape the Future.*

For admissions and enrollment, please visit our official website or contact our support team.