



WHATSAPP / CALL

0370 4763017

Preparing Students *for an AI-Powered Future.*

Computing, AI and entrepreneurship programmes for schools, colleges, and families.

- 01 **Latest AI** and technology knowledge
- 02 **Hands-on** practice with the newest innovations
- 03 **A strong base** for any career ahead

Three ways to learn *with Zehn.*

One curriculum for the AI era. Delivered your way.

FOR SCHOOLS

Zehn School Programme

A three-year computing, AI and entrepreneurship programme for Grades 5 to 7, taught by your own teachers. All practical, no homework.

- Grade 5: Scratch, pseudocode & basic Python
- Grade 6: Python apps, games & data
- Grade 7: Web apps & building with AI

2 sessions a week · Grades 5 to 7

[Book a school visit →](#)

FOR COLLEGES

Zehn College Programme

A two-month Saturday programme for 2nd-year students (FSc, ICS, FA) that guides them into university and the working world.

- Online earning & remote jobs overview
- Early exposure to software engineering and AI
- A personal 90-day action plan for every student

8 Saturdays · 2 hours each

[Book a free seminar →](#)

FOR FAMILIES

Zehn Online

Live coding and AI classes with a real instructor, for students aged 8 to 18, where parents learn too.

- Parents welcome in every lecture
- Choose 1, 2 or 3 lectures a week
- Siblings can learn together
- Weekly practice roadmap and monthly progress report

1 hour online class

[Book a free 30-minute trial →](#)

Problem-first learning.
The skill of the AI era.

In an era where AI can solve almost any problem, the skill that matters most is knowing which problem to solve. Every Zehn lesson starts with a real problem, then students build the solution.

ADVISORS FROM LEADING UNIVERSITIES



TOOLS YOUR STUDENTS WILL BUILD WITH



Scratch



Python



JavaScript



Roblox Studio



ChatGPT



Claude



Let's talk about *your students.*

WHATSAPP/CALL

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