

Thadus CodeLabs

*Coding Schools. African & Asian Communities.
One Powerful Platform.*

A monthly subscription that turns your coding classes into a structured, offline-capable, measurable STEM experience — built specifically for students aged 10–15.

21

Active Centres

5+

Countries

5★

User Rating

Built for:

- ✓ Independent coding schools in Africa and Asia
- ✓ Small & medium class-based businesses
- ✓ Instructors teaching students aged 10–15
- ✓ Organisations that want to show real results



THE CHALLENGE

Your students are getting left behind — and current tools aren't helping



Drag-and-drop doesn't build real coders

Block tools let students avoid typing entirely. Dual drag+text panels don't fix it — kids just use the drag side. They leave your school unable to write a single line of code. That's hard to sell to parents.



Connectivity drops kill your lessons

Unreliable internet across Africa means cloud-first tools drop mid-session. Momentum breaks, students disengage, and you're left troubleshooting instead of teaching.



Parents need proof their child is progressing

Without visible output, parents question value. Courses that don't produce something a student can demo are hard to justify at renewal time. Your school's reputation depends on results.

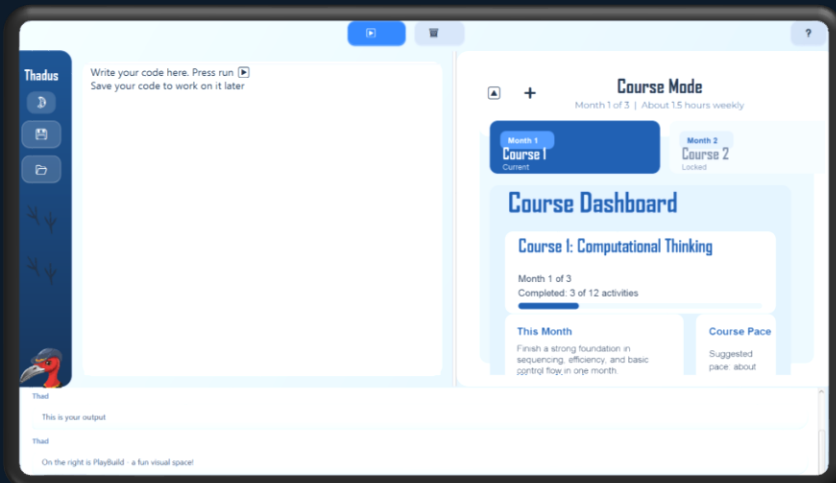


No clear pathway for returning cohorts

After one term, what do students do next? Most platforms plateau. You need a structured ladder — from first syntax to real programming — that keeps cohorts engaged and coming back.

OUR SOLUTION

Thadus: Simple text syntax that actually transitions kids to real coding



Why text syntax matters for your school

X Scratch / block tools

Kids click blocks. No typing. Skills don't transfer to any real language.

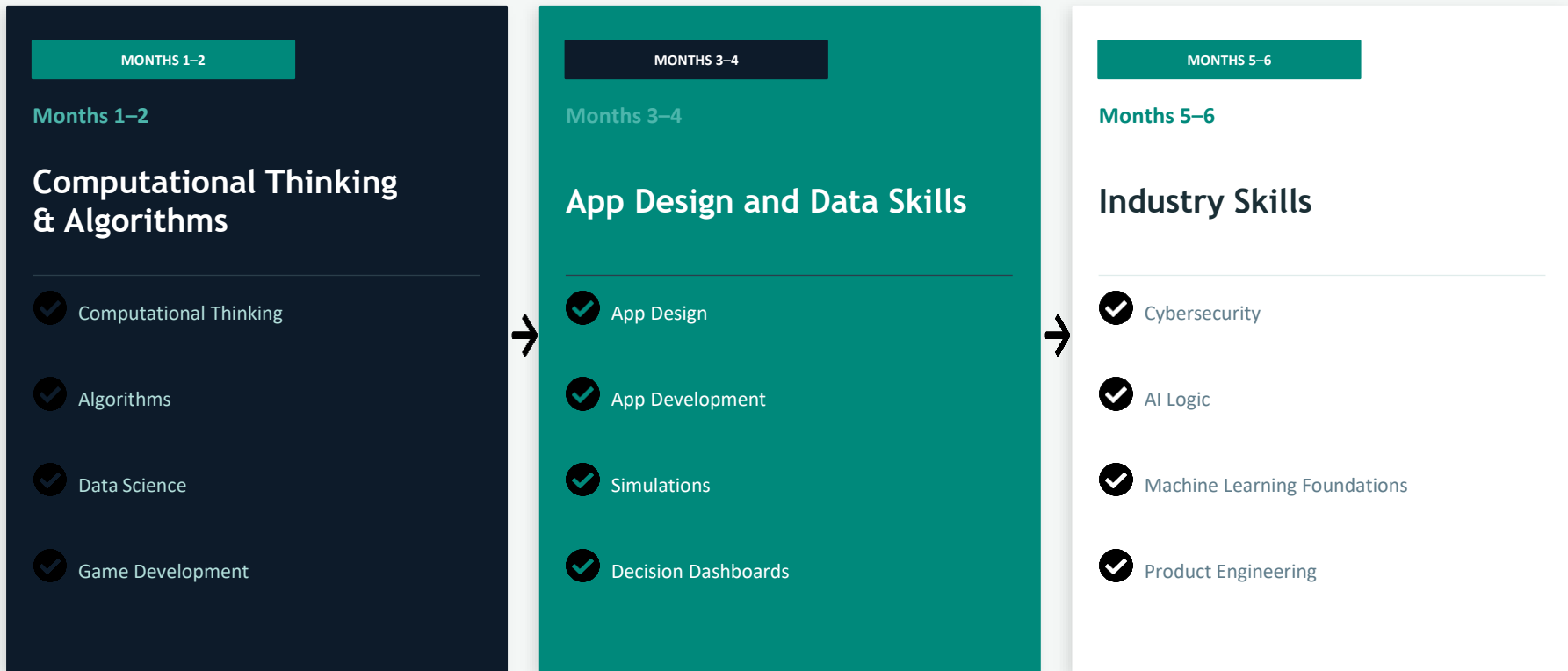
X Dual drag+text panels

Students default to drag. The text panel is ignored. Same problem, different wrapper.

✓ Thadus text syntax

Simplified text only. Every student types. Every session builds real coding muscle memory.

6-month structured program, 2 courses each month subscribe per class or cohort



VISIBLE RESULTS

Students build things they can show their parents — your school's strongest sales tool



Original Games

Playable & shareable

Students build fully functional games from scratch using Thadus syntax. Not templates — real, self-authored creations they're proud to demo to parents and friends.



Working Algorithms

Portfolio-ready

Sorting, searching, logic trees — students create working algorithms that demonstrate genuine computational thinking. Tangible proof of real STEM skill.



Data Science Projects

Real-world applicable

Students analyse real datasets and present findings as original projects. Demonstrates both coding ability and analytical thinking in a single deliverable.



When students can demo what they built, parents renew. Thadus gives every student something to be proud of.

BUILT FOR AFRICA

Offline-first. Privacy-first. Designed for your real classroom environment.



Works 100% Offline

- ✓ Install once — runs on any school computer
- ✓ No dropped sessions from internet outages
- ✓ Consistent learning regardless of connectivity
- ✓ Deploy in regions with unreliable broadband
- ✓ No ongoing bandwidth costs for your school



Safe by Design

- ✓ No internet browsing — students stay on-task
- ✓ Zero social features or external content
- ✓ No personal student data collected or stored
- ✓ Purpose-built for ages 10–15 (Years 5–9)
- ✓ Safe, distraction-free learning environment

From first keystroke to real programmer — the transition coding schools struggle to make

01 Thadus Text Syntax

Month 1–6

A simplified, readable text language purpose-built for beginners. Students learn to think and type like developers — not click like gamers. Every pattern carries directly into Python.

02 Project Building Mode

Month 6+

Students apply syntax skills to build real games and data projects. Complexity grows naturally with confidence. No ceilings, no repetition, always creative.

03 Python Pathway

Beyond

Thadus is a direct on-ramp to Python. The syntax patterns, logic structures, and habits built in Thadus translate immediately. Students aren't starting from zero — they're stepping up.

What this means for your school

✓ A differentiated curriculum

You can honestly tell parents your school transitions kids to real coding — because it does. Thadus text syntax is the bridge others don't offer.

✓ Repeatable cohort model

Each new class starts the 6-month structured programme. Returning students enter Project Mode. Clean, predictable, scalable for your business.

✓ No deep teacher expertise needed

Thadus is designed for straightforward delivery. Full teacher onboarding included with every subscription.

✓ A compelling enrolment story

Show parents a clear journey: Thadus to Python. That roadmap is a powerful reason to enrol — and renew.

PROVEN AT SCALE

Already trusted across Asia & Africa — coding businesses like yours are using Thadus today

21

Active Centres

Sri Lanka alone

5+

Countries

Asia & Africa

300+

Students

Thousands onboarding

5★

User Rating

Featured on ABC News



Sri Lanka

21 centres deployed with Foundation of Goodness across rural ICT labs — our largest single deployment.



Africa

Active coding & STEM education businesses running Thadus in classes today — and expanding.



Global

Individual families, independent coding schools and curriculum providers across multiple countries.

"As a teacher, Thadus was easy to use and the onboarding process clear. My students started learning without any confusion." — IT Teacher, Sri Lanka

Everything included in your Thadus subscription



Platform Access

Full Thadus deployment for all students. Offline.
Runs on any computer. No internet required.



Teacher Onboarding

Comprehensive onboarding, teaching guides and
optional support sessions to help your educators
deliver confidently from day one.



12 Structured Courses

Computational Thinking, Algorithms, Game
Development, Data Science, App Design, App
Development, Simulation, Decision Boards,
Cybersecurity, AI Logic, Machine Learning
Foundations — 2 courses per month across the full 6-
month programme.



Project Mode

After core months, students keep building. Games,
algorithms, data projects — no content ceiling.



Progress Reporting

Course completion and engagement data for your
records — proof of value you can share with parents.



Priority Support

Direct access to the Thadus team for technical help,
updates and platform questions.

LET'S PARTNER

Open the door to tech for every child you teach.

We're already deploying across Africa and Asia.
Your school could be next. No minimum subscription — most schools subscribe for the full 6-month programme. Scales with every new cohort.

[Request a Partnership Call](#)

[Request an Affordable Trial](#)

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