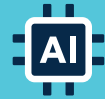


Proven by **4.1 Million Learners & 1,000+ Schools**



**Don't Just Teach Coding.
Build the Problem-Solvers of Tomorrow.**

CØDMOS



The Gamified AI & Computational Thinking Programme for K-12.
We turn passive digital consumers into active creators and logical thinkers.



The Maker Mindset : From Blocks to Python



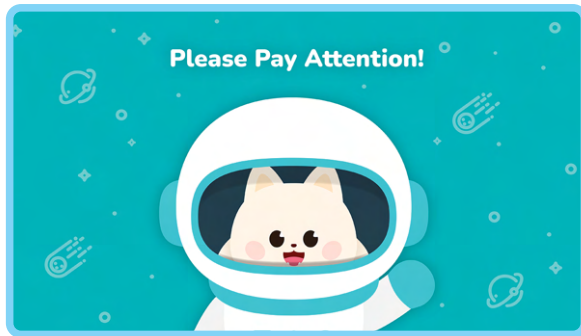
- ## Next-Gen AI Fluency : Collaborating with AI Agents

- **AI as a Partner :** Our new curriculum integrates Generative AI agents (like ChatGPT) directly into the learning process.
- **Practical Co-Creation :** Students learn how to prompt, refine, and collaborate with AI tools to debug code and solve problems creatively, achieving true AI Fluency.

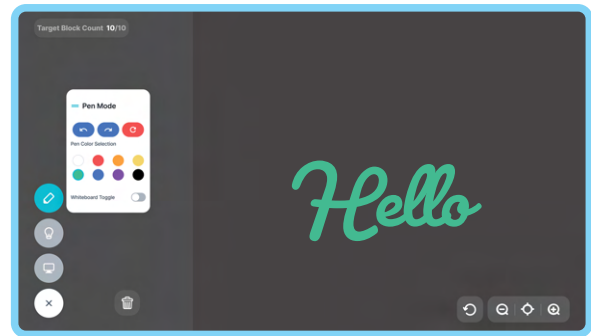
A Complete Toolkit for Educators

Data-Driven **LMS 3.0** : Managing Skills, Not Just Scores

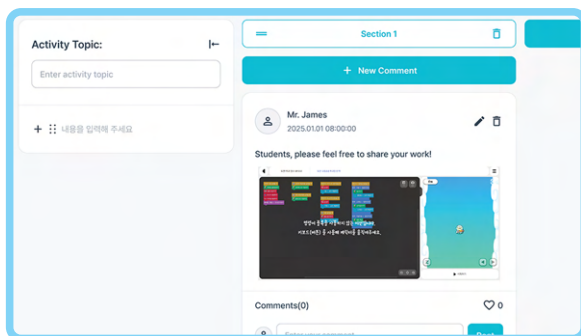
Intuitive Class Management Tools



Student Attention Features



In-Class Whiteboard
(Pen Mode)

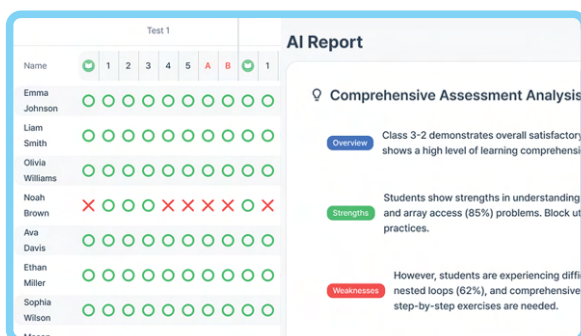


Open Discussion
& Activities Through Shared Boards



Gamification to Boost
Learning Motivation

Data-Driven LMS & AI Reports



Comprehensive Assessment Analysis



Intelligent AI Tutor

Fully Aligned with the UK National Curriculum

Meticulously mapped to the UK Computing Programmes of Study
(Key Stages 1–3) and US CSTA standards.

Level \ UK Stage	Focus Area	Key Modules
Foundations (Years 1–3 / KS1)	Algorithms, Programming, Digital Literacy	Icon Coding, Basic Algorithms, Basic Programming, CT Puzzle
Explorations (Years 4–6 / KS2)	Algorithms, Programming, Data, Debugging	Advanced Algorithms, Advanced Programming, CT Puzzle, Game Maker, AI Literacy
Mastery (Years 7–9 / KS3)	Programming, Data Representation, AI Concepts	AI Fluency, Python, Game Maker, Challenge



Icon Coding

Story-based coding and logic puzzles tailored for younger students.



Fairy Tale Coding 1



Fairy Tale Coding 3

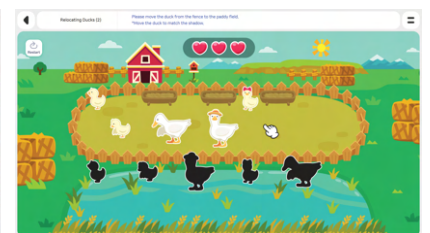


Computing Systems

Understanding the structure and operation of digital devices and learning how to apply them in daily life.



Mastering Keyboard

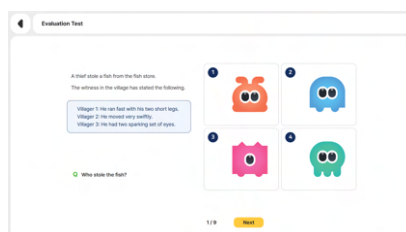


Mastering Mouse



Diagnostic Assessment

CT Diagnostic Assessment for personalized course recommendations before full-scale learning.



CT Diagnostic Assessment

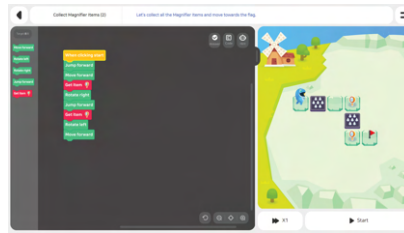


Block Coding Challenge 1



Algorithms & Programming

Learning Programming Concepts and Assessing Achievement through Storytelling-Based Problem Solving.



Sequence

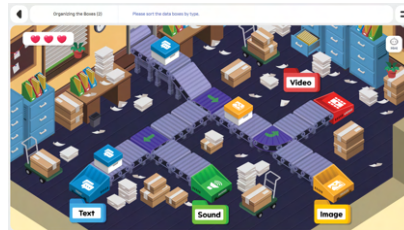


Programming Test 1



Data

Experience the process of collecting and analyzing diverse data to derive meaningful insights.



Exploring Data

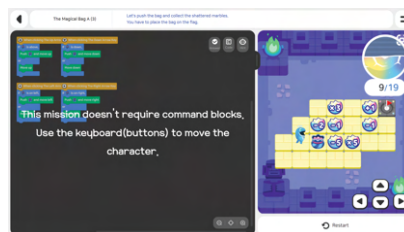


Data Collection



Computational Thinking

Learn procedural problem-solving and logical thinking through computational thinking puzzles.



Arithmetic Fusion

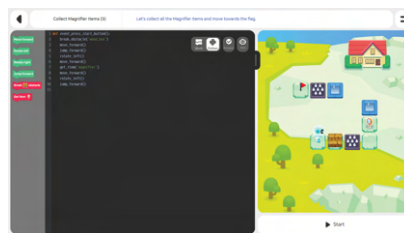


Spatial & Pattern Recognition

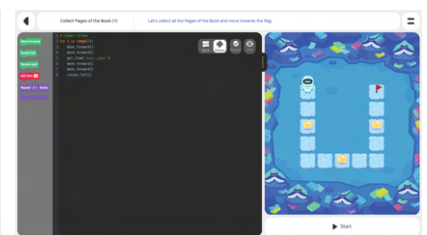


Python

Learn the basic structures and elements of text programming using CODMOS Python commands.



Sequence (Text)

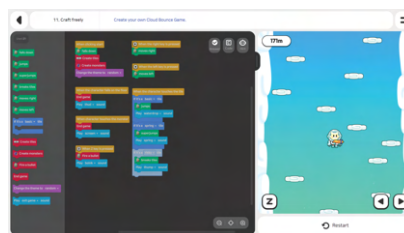


Conditional (Text)

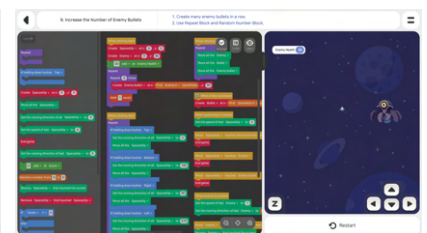


Maker

Create your own games using various programming elements such as jumping and rhythm mechanics.



Jump Game Maker

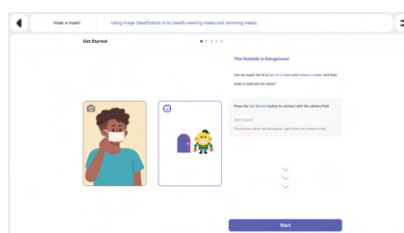


Shooting Game Maker

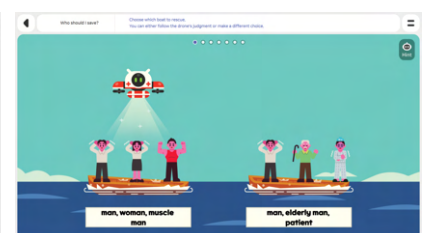


Artificial Intelligence

Experience the principles and applications of AI and explore its impact on society.



AI Image Classification



AI Ethics (Responsibility)

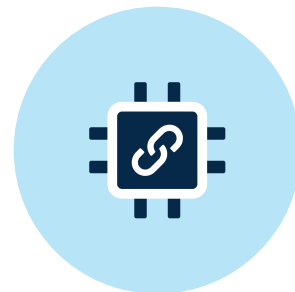
Expand Your Portfolio with CODMOS Content

Seamless Integration for Global Education Platforms

Looking for premium Coding & AI content?
Connect our proven curriculum to your platform instantly.

Tech-Ready Integration

We support robust **API integration** and **SSO (Single Sign-On)** to ensure a frictionless user experience.

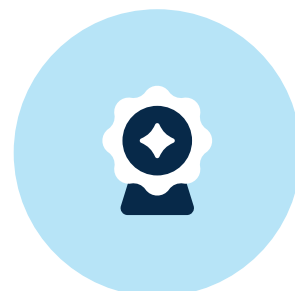


White-Label Content Partnership

Launch our world-class 'Future-Ready Skills' modules under your brand service. Enhance your product offering without the cost of content development.

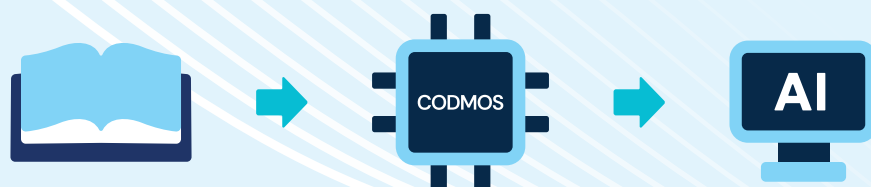
Proven Retention

Our gamified approach is proven to boost student engagement and retention rates across 4.1 million users.



Accelerate Your Digital Transformation

Turn Your Content into **AI-Powered** Learning



From Static Content to Intelligent Learning Experiences

Don't build from scratch. faster, safer,
and without compromising content ownership or brand identity.

Rapid Digital & AI Transformation

- Create gamified missions, interactive quizzes, and simulations for any subject.
- Compatible with your existing syllabus.

Built-in AI Tutor & Adaptive Learning

- Embedded AI guidance inside content.
- Real-time feedback and personalised learning paths.
- Premium "AI-enhanced edition" differentiation.

Measurable Learning Impact

- Skill-level analytics. (not just completion)
- Mastery tracking aligned to curriculum outcomes.
- Strong evidence for school & government adoption.

Enterprise-Grade Stability

Proven capability to handle millions of concurrent users (processed 1B+ learning data points). Secure, scalable, and ready for national-level deployment.

Why Global Educators Trust CODMOS

Korea's No.1 EdTech Solution, Proven at Scale



Total Learners

4.1M+



Schools

1,000+



Academies

210+



5 Consecutive Years

(2021-2025)

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