



Summer Holiday Home-Study Digital Learning Program

A program for young learners that supports learning through interactive digital lesson plans aligned with 21st Century Learning Outcomes

Powered By
kidsloop
Digital Education for all



EXECUTIVE SUMMARY

MyClassmate specializes in providing in-demand, futuristic education for the modern classroom, through 21st Century Skill Development.

We aim to provide a comprehensive learning experience that enables students to develop critical thinking, problem-solving, collaboration, communication, and digital literacy skills.

Mission

To empower the next generation of students with 21st Century Skills through affordable education powered by AI Technology

Vision

To empower students from an early age, nurturing their potential and establishing strong foundations for lifelong success

Values

Innovation
Artificial Intelligence
Accessibility & Affordability
Equitability & Inclusivity
Skill-based Education

MyClassmate

A personalized learning journey that monitors student learning & development progress, to accurately assess strengths & learning outcomes



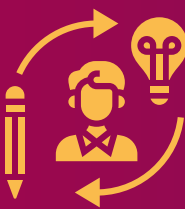
Utilizing AI to transform education



Personalized learning experiences



Intelligent assessment and feedback



Widening access to quality education



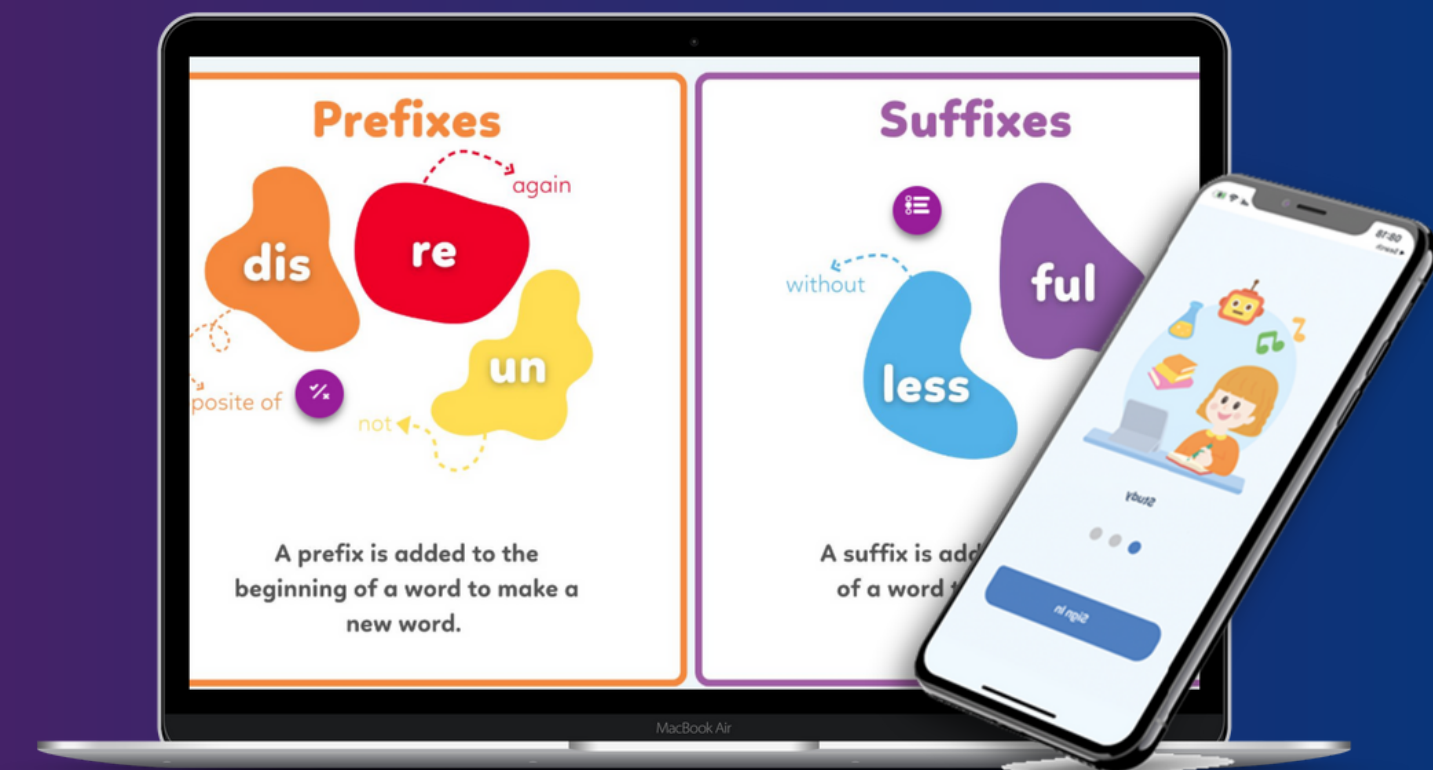
IN-DEMAND TECHNOLOGY SOLUTIONS

Empowering the Education Sector
With Free-of-Cost, White-label
Technology Solutions

Private Large Network & Government Schools demand customized curriculum and technology solutions

White-Label Solutions allow for each organization to have their own branded Digital Portal and Apps

Over 50 easy-to-use templates available in the portal allow schools to create their own Digital Lesson Plans



CLMS with Data Science in MyClassmate

Machine Learning

You can add as many skills, subject, Programs that will be assessed by the machine learning systems

MetaData: Defining Skills

Any Program/Subject requires Skills that will be assessed along with Learning Outcomes.

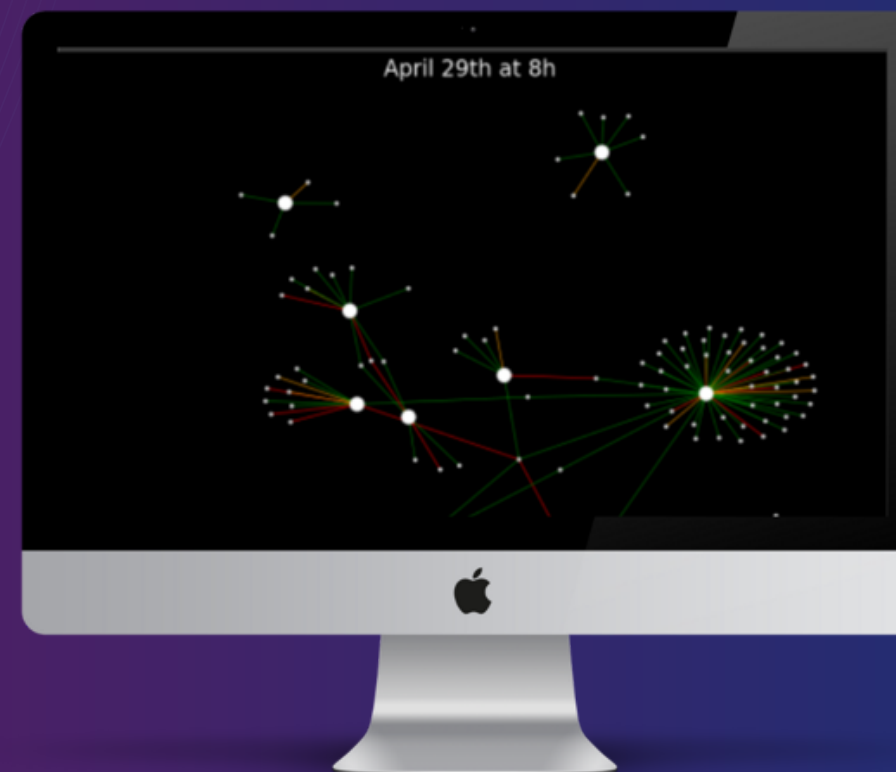
The Skill Data added will then be assessed through the MetaData and represent the learning of a student individually.



Machine Learning



MetaData



Speech & Language Skills

Language and Numeracy Skills

Fine Motor Skills

Gross Motor Skills

Cognitive Skills

Personal Development

Oral Language

Literacy

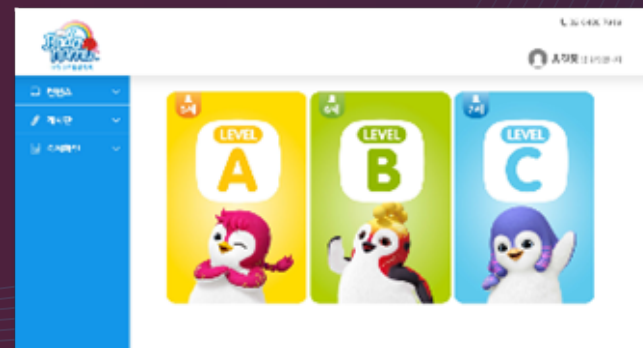
Whole-Child

Knowledge

Social and Emotional

Three Core Delivery Modes

Modern Classroom



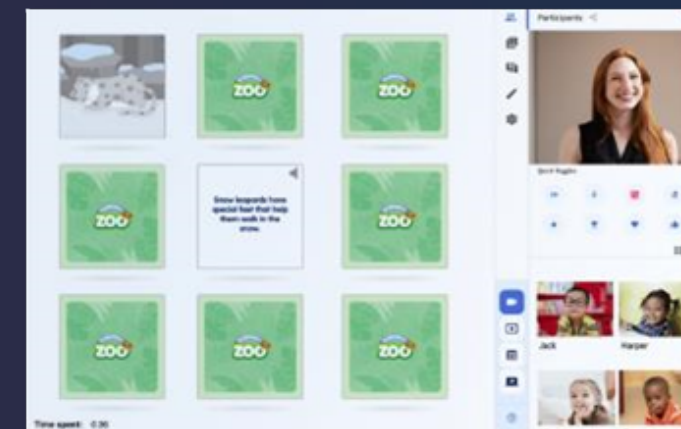
In-class lessons with smartboard & interactive digital lesson plans

Homework



Home activities with learning materials aligned with in-class lessons

Live



Live lessons with fully engaging and interactive contents and tools

21st CENTURY SKILLS DIGITAL LIBRARY

Single National Curriculum: Ready-to-use
Digital Lesson Plans from Pre to Grade 5
Available to cater 10M students
Free-of-cost Access for all Schools.

2500 Lesson Plans

3000 Topics

10,000 Activities



English



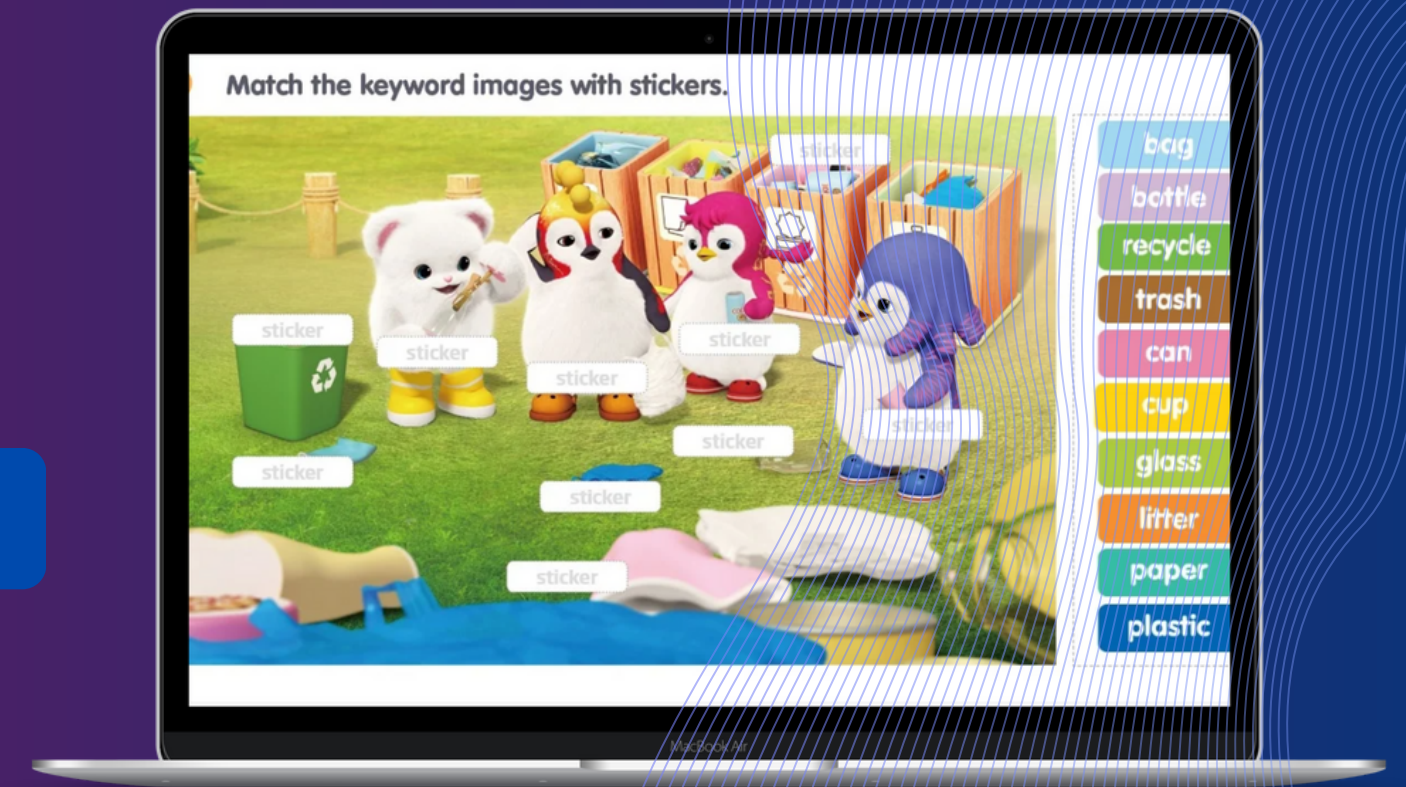
Science



Mathematics



General
Knowledge



Created by Subject specialist education experts
Integration of 21st century skills directly into lessons

ESL Program

Our ESL program is designed to help students improve their language skills through a focus on reading, speaking, writing, and vocabulary skills, with an emphasis on real-world communication.

A multi-year, 5-leveled, ESL program for young learners, which includes

350+

Digital Lesson Plans



LEVEL 1

Oral Language 1

- Language exposure^[SEP]-Phonological awareness
- Rhythm & rhyme

Oral Language 2

- Expanded vocabulary development
- Language exposure
- Phonological awareness



LEVEL 2

Foundational Skills 1

- Vocabulary
- Phonics

Foundational Skills 2

- STEM
- Nature



LEVEL 3

Thematic Vocabulary 1

- Around the Home
- Health & Exercise

Thematic Vocabulary 2

- Nature & Community



LEVEL 4

Basic Phonics

- Consonants
- Short & long vowels
- Diagraphs
- Blends

Advanced Phonics

- Diphthongs
- R-controlled vowels
- Affixes^[SEP]- Sight words



LEVEL 5

Reading Fluency

- Sight words
- Vocabulary
- Story sequencing

Reading Comprehension

- Critical thinking
- Higher-order thinking skills

STEAM Program

100+ Digital Lesson Plans

STEAM Digital Learning program provides students with hands-on, project-based learning experiences.

STEAM education not only prepares students for future careers but also promotes critical thinking and creativity.

An integrated 3-year PreK to Grade 2 program designed to explore Science, Technology, Engineering, Arts and Mathematics.



YEAR 1

Life Science 1

- Structure and processes
- Heredity
- Interdependent relationships in ecosystems
- Evolution

Mathematics

- Sets
- Number sets
- Counting

Engineering, Technology & Art

- Problem solving
- Planning
- Creative thinking
- Digital literacy
- Active play



YEAR 2

Physical Science

- Matter
- Motion & stability
- Waves (sounds)

Mathematics

- Number operations
- Patterns
- Measurement

Engineering, Technology & Art

- Inquiry & problem solving
- Imagination
- Planning & creating
- Experimenting
- Creative thinking
- Digital literacy
- Active play



YEAR 3

Earth Space Science

- Outer Space
- Earth's systems
- Earth & human activity

Mathematics

- Data analysis
- Spatial relationships
- Shapes

Engineering, Technology & Art

- Inquiry and defining problems
- Constructing explanations and designing solutions
- Planning & carrying out investigations
- Data analysis & interpretation
- Creative thinking
- Digital literacy
- Active play



**Together, let's empower learners worldwide
with the transformative power of AI**