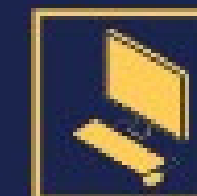


A photograph of three children looking at a globe. One child is using a magnifying glass to look at the globe. The globe shows a map of the world with various colors for continents and oceans. The children are in the foreground, and the globe is in the background.

EDUVISION

Product Portfolio

EdTech Business Development & Globalization



EDUVISION

Broaden Your Education Vision



ABOUT US

About EDUVISION

EDUVISION, a young and dynamic company, merges youthful vigor with 22 years of collective experience in the education technology sector.

OUR ROLE

As a globalization partner, we specialize in driving the growth and expanding market share of EdTech ventures.

Explore Our Portfolio & Solutions We've Invested In

At EDUVISION, we are not just creators but believers in groundbreaking educational solutions.

We are proud
shareholders of
MentalUp



Age Group: 4- 13

Description (B2B & B2C):

MentalUP provides scientific and gamified brain training and fitness exercises for 4-13 children to improve their cognitive and physical skills. The platform consists of more than 160 brain training exercises and 210 fitness exercises.



<https://www.mentalup.co/>

MentalUP - Scientific Educational Games

- 150+ DIFFERENT, 1100+ TOTAL BRAIN EXERCISES
- IMPROVING CHILDREN'S COGNITIVE SKILLS: MEMORY GAMES , FOCUSING, ANALYTICAL THINKING, VISUAL INTELLIGENCE AND LOGIC
- CHILD SAFE & NO ADS
- ADVANCED PERFORMANCE TRACKING
- MORE THAN 15 MILLION DOWNLOADS & MANY INTERNATIONAL AWARDS



Among the best in
family- friendly products
by U.S. Teachers & Moms



The convenience to the UK
curriculum has been proved
by the Education Alliance
Finland



MentalUP has been
qualified to get EVIDENCE
of IMPACT Award by
University College London

**Including Fitness
Exercises**

It's the first app in the world that features more than 240+ personalized, bodyweight fitness exercises in 5 categories for kids!

We are proud
shareholders of
zTech



Age Group: K-6 level & 3 different age groups
Description (B2B):

Zbot is a coding robot designed by Ztech to help kids to learn about robotics and coding. It's easy to use, with both drag-and-drop lego compatible programming options, and helps develop creativity, problem-solving, and coding skills. It comes with Game Pad & Activity Book.



<https://ztech.st/home>

Zbot by Ztech - Programmable Education Robot for Young Children



**Includes Game Pad
& Activity Book!**

- Lego Compatible, lots of additional sensors
- Award winning unique Plug-and-Play design
- Authentic coding & original simulation platform Zcode
- Fun led screen and sticker area

**It also offers
computerless
coding and
simulation coding!**

**Best Newcomer
Edtech Product**



Heroes Made - The Ultimate Social Emotional Learning Platform

Description (B2B):

Heroes Made revolutionizes elementary SEL with a zero-prep, human-centric SaaS platform for both students and teachers. The platform includes tailored assessments for personalized feedback and growth tracking, and covering five core competencies: **Self-Awareness, Self-Management, Social Awareness, Relationship Skills, and Decision Making.**



Heroes Made - The Ultimate Social Emotional Learning Platform

A SEL platform that uses an evidence-based method that teaches the acquisition of five competencies:

- ✓ Self-Awareness
- ✓ Self-Management
- ✓ Social Awareness
- ✓ Relationship Skills
- ✓ Decision Making Skills

- ✓ Zero Preparation
- ✓ Super Engaging
- ✓ Game Changer

- 210 customizable lessons
- Real-time insights from Hero Journals
- Data Driven Assessment



The Globals - English Practice Platform Based on SDGs

Description (B2B):

The Globals is a unique platform that combines education and action to promote the United Nations' Sustainable Development Goals (SDGs) through the medium of English. It aims to teach knowledge, skills and values for solving interconnected global problems such as climate change, unsustainable use of resources & inequality while making students practice English.



The Globals - The World's First English Practice Platform Based on SDGs

- ✓ A platform that imparts knowledge about the SDGs and guides learners to turn projects into powerful instruments for transformation, making a lasting impact.
- ✓ Learners are encouraged to think critically about the world's problems and develop solutions to address them whilst learning English.
- ✓ 5 Levels (CEFR A1+ / B2)





Adaptive Curriculum - Math & Science Curriculum

Age Group: Middle and High School

Description (B2B):

Adaptive Curriculum offers a web-based solution for math and science education. It consists of two programs: AC Math and AC Science. Both provide teachers with all the necessary resources, including interactive activities, teacher guides, assessments, and student management tools. Designed for the digital age, the interactive programs help students achieve deeper understanding in these subjects.



Adaptive Curriculum - Math & Science Curriculum



The interactive instruction is designed for digital learners and helps schools bridge the gap between the old way and new way of learning.

//CODiE//

CODiE Awards
Best Virtual
Learning Solution



Teachers' Choice
Award



EdTech Digest
Best STEM
Solution



16%

Improvement in high-stakes
test scores



87%

Approval rate by students



10+

Countries have Adaptive
Curriculum subscribers



25M

Students impacted
worldwide



Teachers Professional Development Platform Description (B2B):

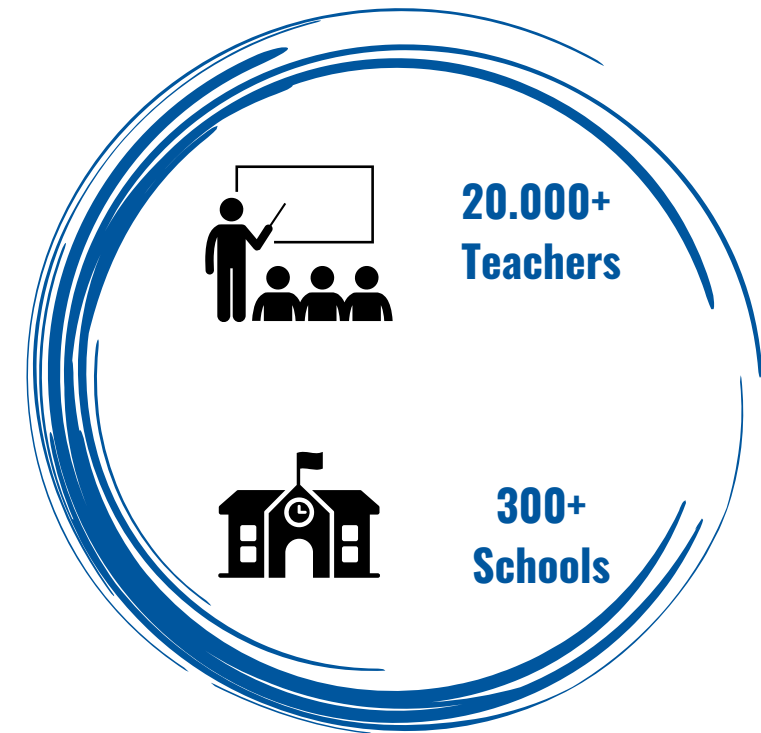
TeacherX is a Professional Development platform for teachers. It offers globally valid trainings from subject-matter experts, regardless of time and place. They can exchange ideas in the learning communities, access the differentiated resources by evaluating themselves through self-assessment. Schools can utilize the platform to keep their teachers updated and developed.



teacherx.online

TeacherX -Teacher Training Platform

- AI-driven personalized learning paths
- Micro Learning Modules - TeacherX Shorts
- Community of Practice: Harnessing Inspiring Examples for Collaboration and Growth



Needs Analysis



Asynchronous
Animated Video Content



Structured
Self-Evaluation System



Differentiated
Materials



Learning
Communities



Certificate



Performance
Tracking System



Synchronous
Workshops with
Trainers



LMS
Support

**Description (B2B):**

CertifiX is a blockchain-powered certificate management system that helps educational institutions, to store, issue, and verify certificates. By creating digital portfolios for their students, institutions can help them showcase their skills, knowledge, and accomplishments.



certifixonline.com

CertifiX - Blockchain Based Certificate Management System

- Amazon Web Services Blockchain-Based Certification Management System Designed for the Students of TeacherX Affiliated Institutions

- Powered by blockchain technology, CertifiX ensures the authenticity and tamper-proof nature of every certificate and achievement stored.

CertifiX equips students with the tools to confidently take ownership of

- their success and navigate confidently towards their goals.



Age Group: 4-16

Description (B2B & B2C):

Kodris is a digital platform that teaches students the Python programming language through gamification with a curriculum. All programs come with **Pearson Accredited Content & Certification**.



Kodris.com

Kodris -Python Programming



Kodris Educational Technologies has been awarded the world-renowned PEARSON ASSURED accreditation.

- Flexible and Customized Curriculum based on Grade Level.
- Students can work synchronously in Block and Code Mode and simultaneously code in text-based and block-based code.
- Kodris coding curriculum aims to equip students with 21st Century Skills.

**Nation-wide
Programming
Platform in
Kenya**



Ministry of Education



Age Group: entire K-12
Description (B2B):

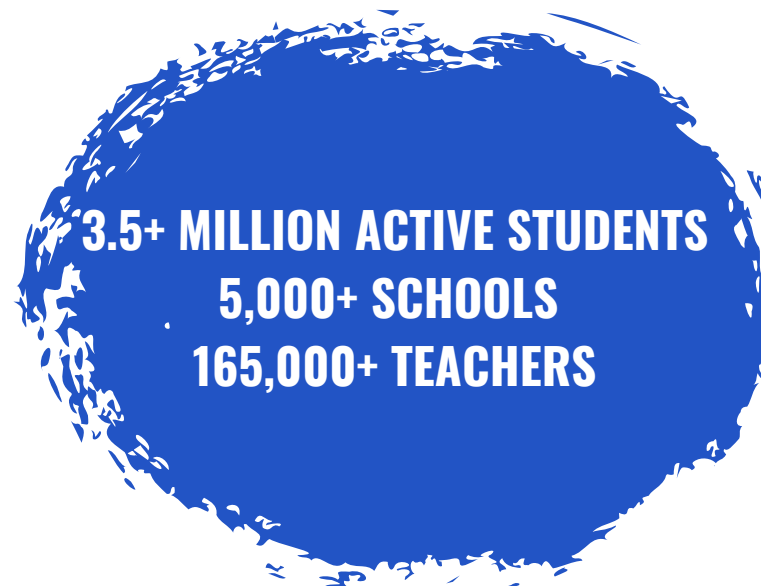
K12NET is a student information system that unifies technology to enhance performance, accuracy and communication for teachers, students, staff and parents. Its solution streamlines and manages the entire K-12 educational operation ecosystem.



K12NET – Student Information System

K12NET solution includes the following modules:

- School Profile Management
- Student Registration
- Course – Section Setup
- Attendance & Gradebook
- Behavior Assessment
- Special Needs Education Management
- Student Health & Student Activities
- Online Survey Management
- Student Fee Management
- HR and School Financials
- Online Testing
- Lesson Planning
- Homework Assignment Management
- Tutoring Management



UNITED ARAB EMIRATES
MINISTRY OF EDUCATION



وزارة التربية والتعليم والتعليم العالي
Ministry of Education and Higher Education
دولة قطر • State of Qatar



Age Group: 5-14

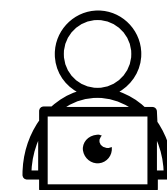
Description (B2B & B2C):

Sustainability-focused impactful STEM education. Teacher Platform, Student App & STEM Kits help students explore Sustainable Development Goals and prototype sustainability projects.

 <https://twinscience.com/>

Twin Science -STEAM for Sustainability

- With Educator Portal, educators can access curriculum-aligned lesson plans, resources and skill reports of their students.
- Students follow up sustainability & environmental education content through student app.
- Children prototype robotics & coding projects with electronic modules. (STEM Kits)



1,5M
Children Taught



4,000
Schools Supported



40
Countries Reached



EDUVISION also serves as an official reseller for **Certiport** certifications, enabling customers to acquire **Certiport certification vouchers, practice tests, and authorization to become a test center.**

 **Adobe**
Certified Professional

 **Swift**

 **AUTODESK**
Certified User


CISCO

 **INFORMATION TECHNOLOGY**
SPECIALIST

 **Microsoft**

 **Meta**

 **Project**
Management
Institute.


COMMUNICATION
SKILLS FOR BUSINESS

 **ESB**
Entrepreneurship
and Small Business

 **IC3**
DIGITAL LITERACY
CERTIFICATION

INTUIT

 **Unity** Certifications



EDUVISION

Broaden Your Education Vision

EdTech Business
Development & Globalization



info@eduvision.ist