

marketplace

for STEM programs

Through the unparalleled STEM experience provided by top industry experts, students master the development of functional end products for solving global challenges, all while still in middle and high school.

send robot to Mars



smart gardening



create an AI chatbot



Curricula ✓

customizable for K5-K12
NGSS & ISTE standards
learning units: 2-20h
full projects: 50-120h

Materials ✓

scope & sequence
teacher guides
courseware
handouts
templates
assessments

Mentoring & support ✓

teacher training
in-action coaching
industry experts mentoring
class management

Today, over 25 000 students and teachers from 600 schools in Europe, US, South America, Middle East and Asia are using Stemi products and learning solutions.



featured learning content

Foundations of Artificial Intelligence



1

STORYTELLING

Students get immersed in the learning content through the illustrated story where they, together with the AI companion, solve the world's problems and challenges.

2

VIDEO GAMES

Our teaching methods are useful and fun. Using the Scratch editor, even the youngest students get to develop a fully functional video game using AI Computer Vision.

3

THE NEWEST TECH

As we update curricula on monthly basis, depending on the emerging technologies, content analytics & the feedback data, our students get to play with the latest tech available.

4

PROMPTING IS THE NEW GOOGLING

With the power and impactful emerging technologies such as ChatGPT, Bing or Bard, our task is to make sure students learn how to use it in a responsible and ethically acceptable way — in a safe classroom environment.

5

AI STUDY BUDDY

Trained under the supervision of our educators and tailored to the specific needs, we created a fully customizable Large Language Models (LLM) solution. Designed to assist students in their learning journey, it adapts to individual learning styles, ensuring an engaging and effective study experience.

6

INTERACTIVE ELEMENTS

To keep the learning spirits up, we make sure to create a plenty of fun, interactive and gamified elements throughout the learning content.

