

# IT-studios

IT-STUDIOS







# Project Development Timeline



## Mission

Each computer science lesson is an opportunity to unlock new possibilities, not just to gain knowledge

IT-STUDIOS

Rather than just memorising theory, students develop media projects, program their own games, analyse data, and become active digital citizens

Studios were established for this purpose

# What do IT-studios represent

500+

interactive exercises

320

lessons of updated computer science

Resources replace textbooks  
by 70-100%

Accessibility for all Ukrainian  
schools through the  
Diia.Education platform

## Modules

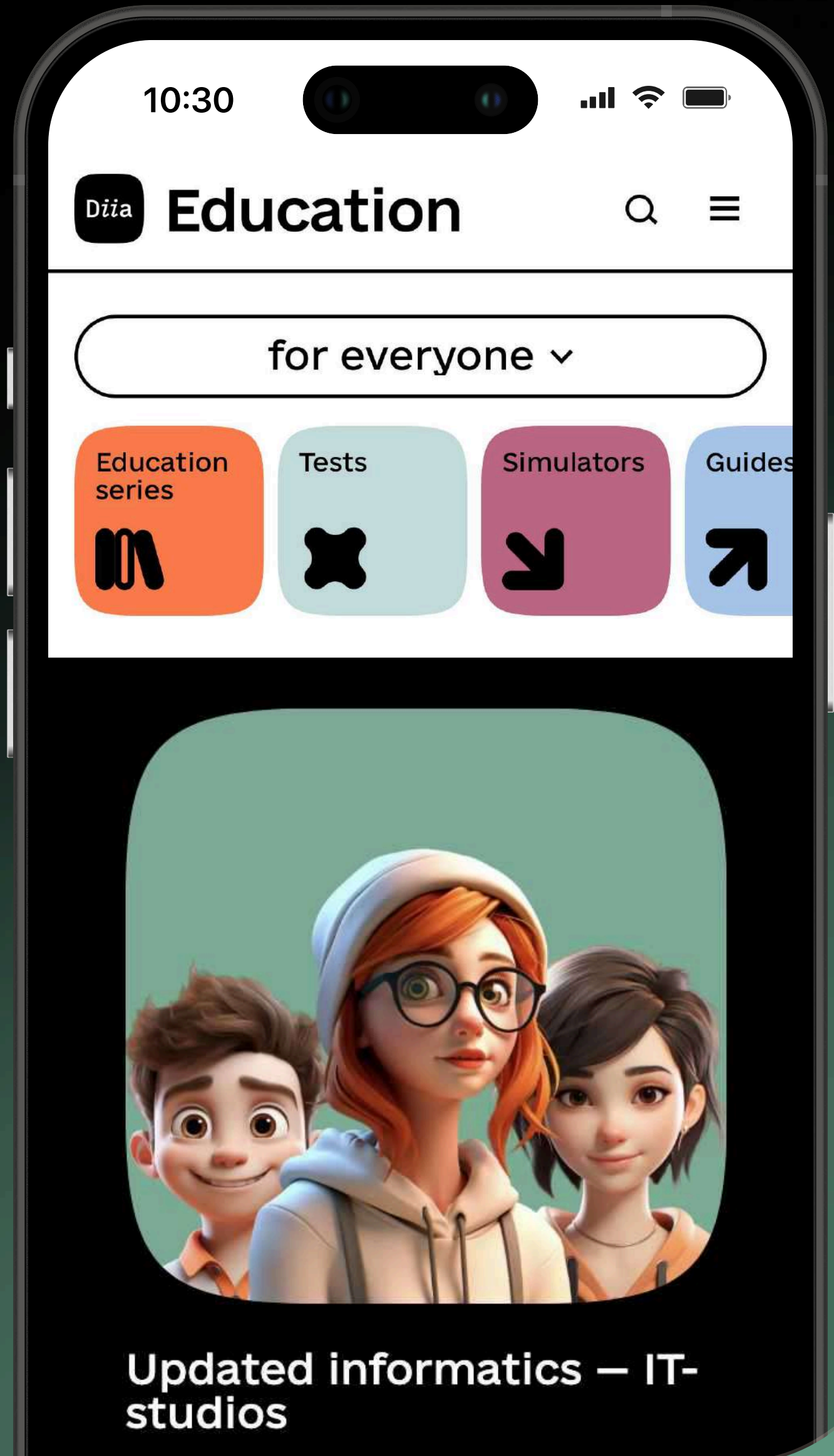
Digital literacy

Media creativity

Computational thinking

Coding, data analysis

Digital citizenship





2022/2023

Project piloting

50  
schools

3000+  
students

73  
teachers

95%  
of teachers recommend  
the project

2023/2024

Rollout to all schools

35%+  
of schools joined IT-studios





Academic year 2023/2024

4310

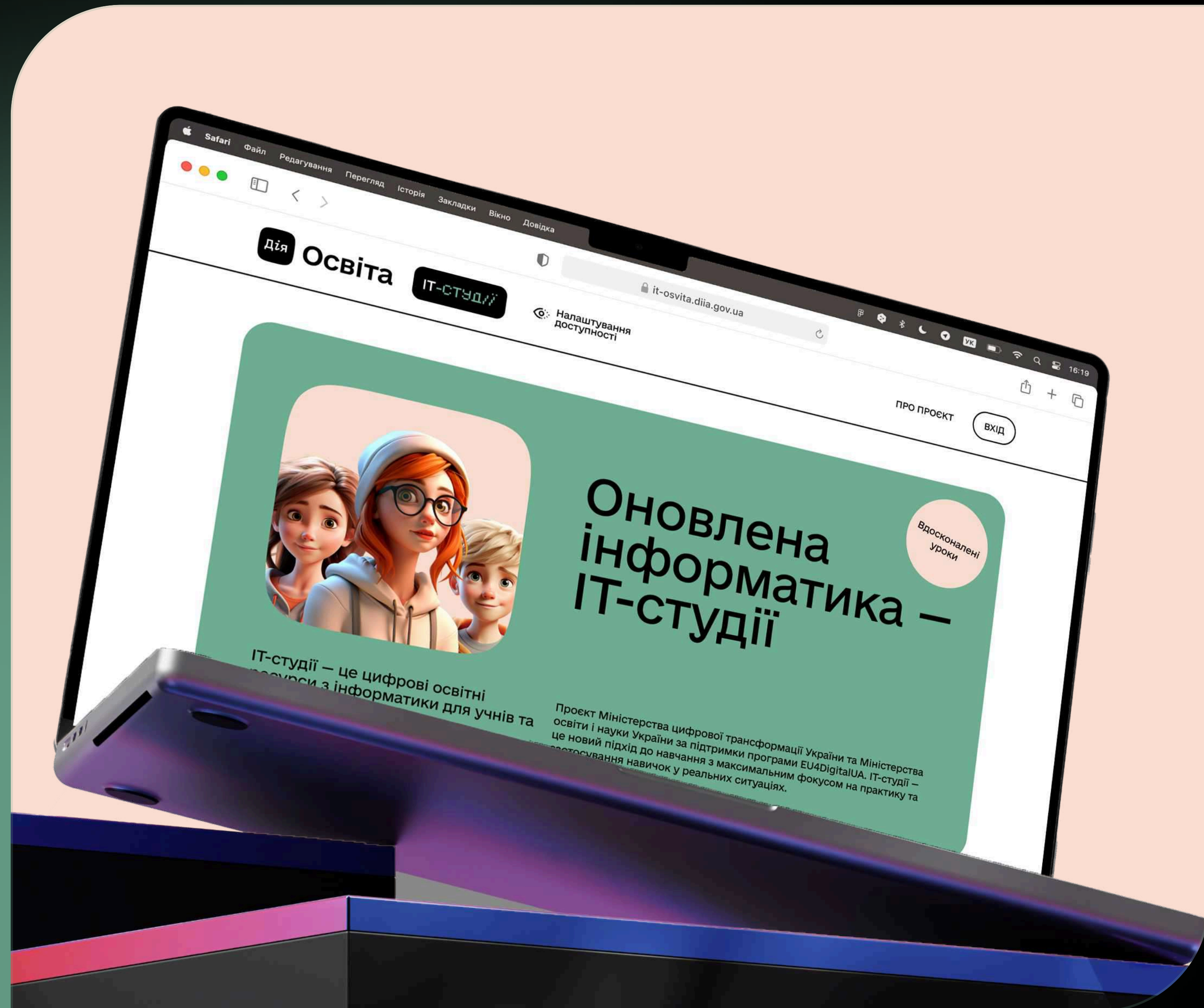
schools

43 425

schoolchildren

13 018

teachers of computer science







## Olena

Thanks to IT-studios, my students have learned to build real projects, not just memorise formulas



## Artem

Now I know how to create my own game, and it's really cool!



## Anatolii

I incorporate IT-studios into my lessons, adding my own exercises. If an air alert, I take the children to the shelter, quickly generate a QR code, and they continue the lesson on their smartphones



## Olha

Our 5th and 6th graders in digital citizenship even held a competition to see who could complete the course the fastest and with the highest score!





# Results

## 2024



4310+  
schools

500+  
interactive exercises  
for lessons

35%  
schools in Ukraine



The background features a large, solid black semi-circle on the left side. The rest of the image is filled with a complex, abstract pattern of overlapping, curved, and wavy lines in various shades of green, blue, and yellow, creating a sense of motion and depth.

# Outlines

2025



100%  
Ukrainian schools

Updating subject materials with  
interactive tasks

Supporting teachers through  
trainings and methodological  
materials

Planning the integration of  
new topics and technologies,  
such as AI, VR/AR

