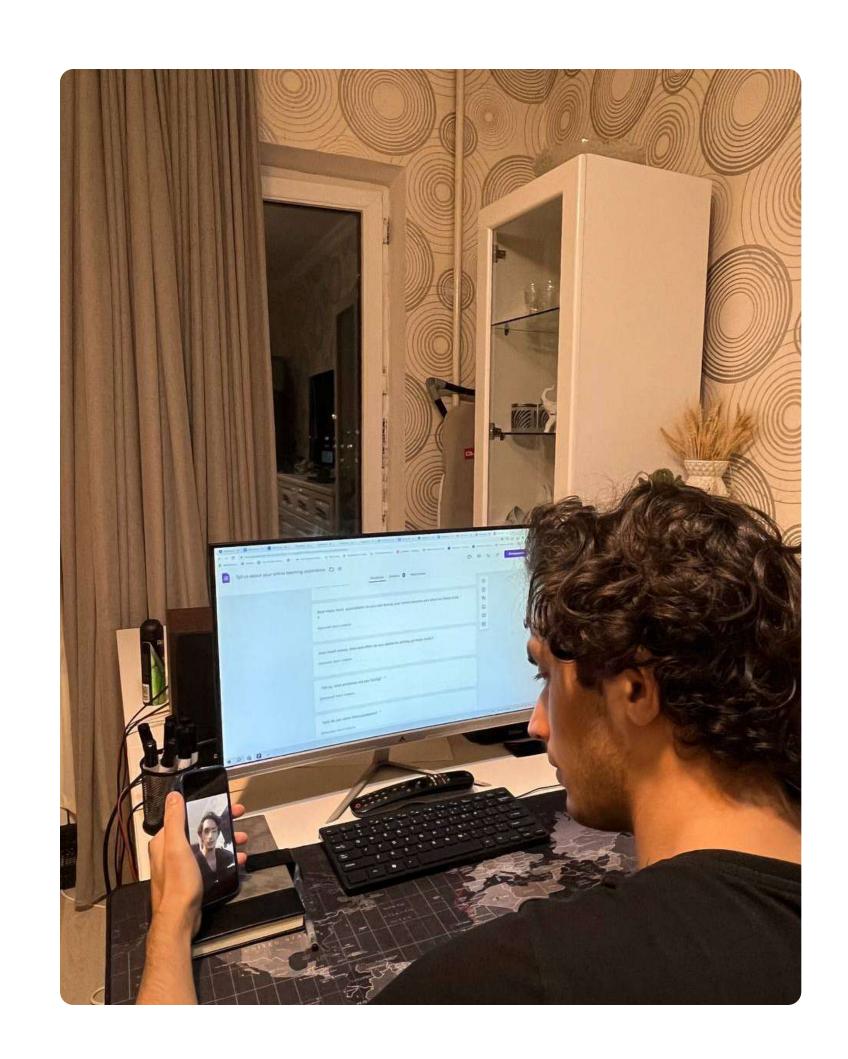


History

The idea for Wideely came about when I was taking an online exam and holding a smartphone with Zoom in one hand and doing the task on the computer with the other. It was ridiculous and very uncomfortable.

Determined to help teachers find the right tool for them, I discovered that there was no solution with which to deliver a full lesson without combining it with a bunch of other tools and also encountered important problems that hinder a productive virtual lesson, and here are the most important of them



Problem



Video conference servise

Most of the interaction during an online lesson takes place in video conferencing services, but they do not include the necessary tools to meet the growing educational needs, which leads to...





Engagement

Low student concentration and engagement due to lack of engagement tools







Congestion

Teachers are juggling multiple apps at once to increase engagement and solve educational problems, which takes up a lot of time, money, and energy



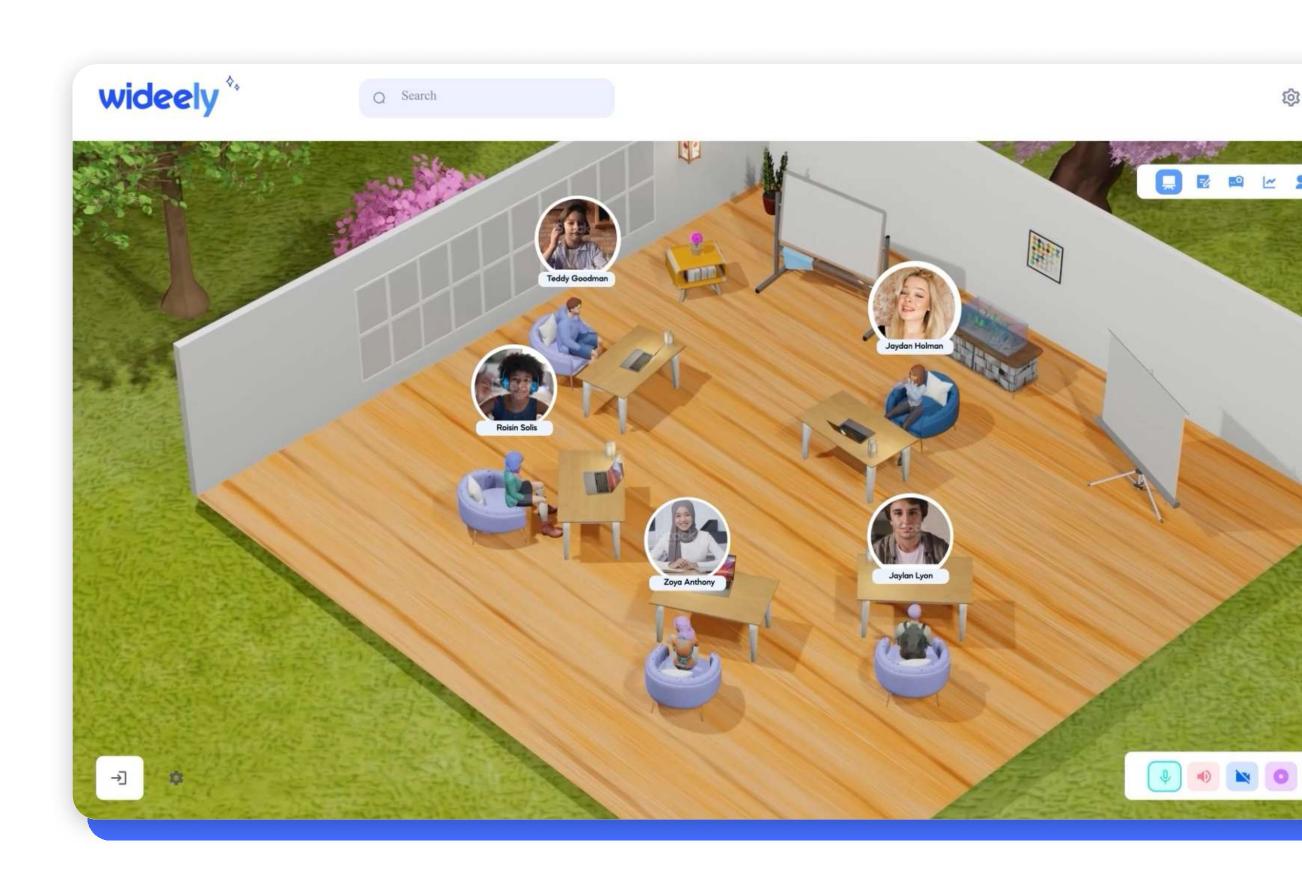
Confirmation of the problem

Conducted over 118 video interviews with teachers from Western countries, 45% of whom confirmed these problems

Solution

How Wideely unties the knots

- A specially created virtual classroom for the needs of teachers and students
- All the necessary tools are at hand
- Gamification tools to increase student engagement
- Interaction based on human experience



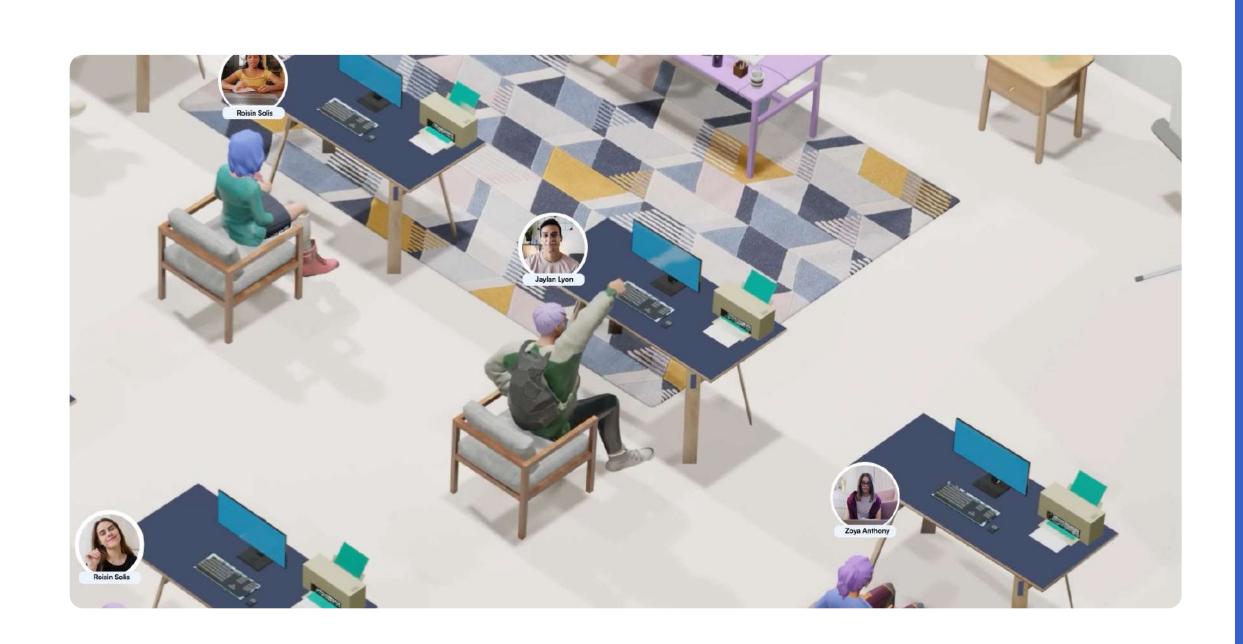
Solution confirmation

Conducted more than 120 interviews 68% confirmed problem solving

Waiting list 3200+

Vision

Build the world's No. 1 virtual classroom



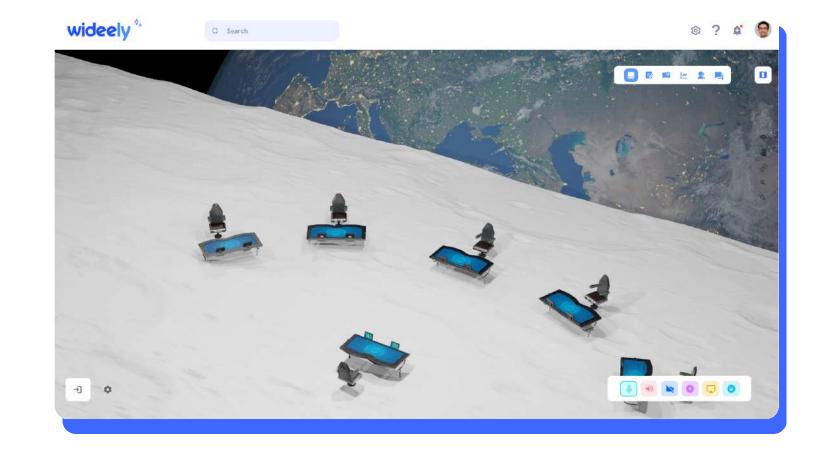
Mission

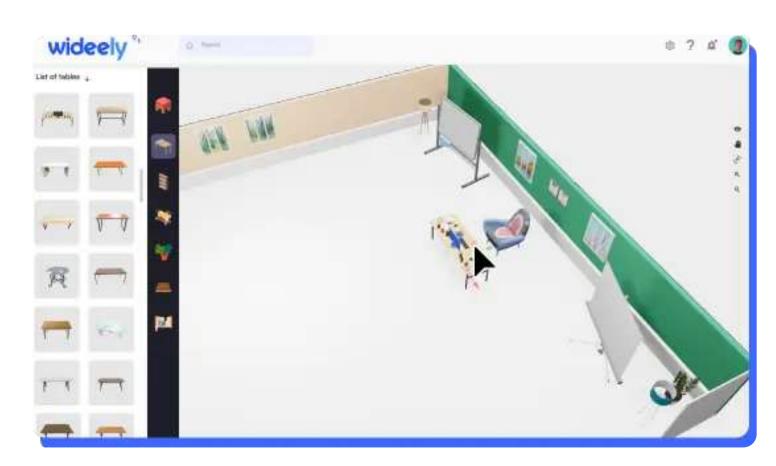
Break down the boundaries of education by creating a superior virtual interaction experience between teachers and students as if they were in a real classroom with all the tools needed for successful teaching and learning

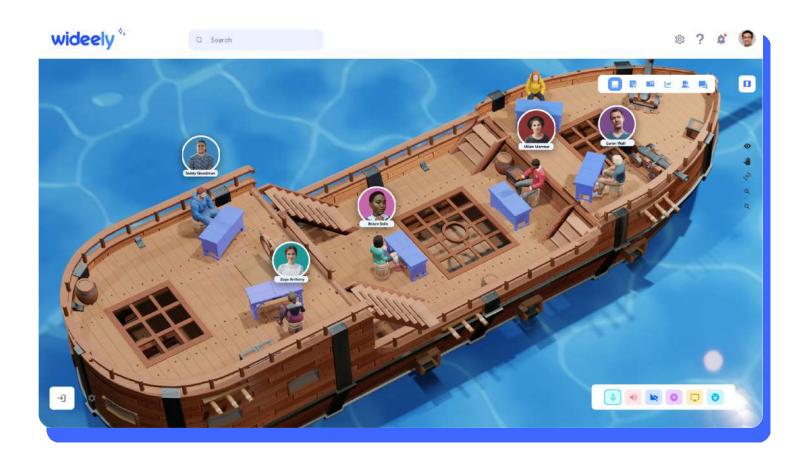


Product Building 3D class

For the first time, Wideely allows teachers to build their own classrooms and customize them to their liking

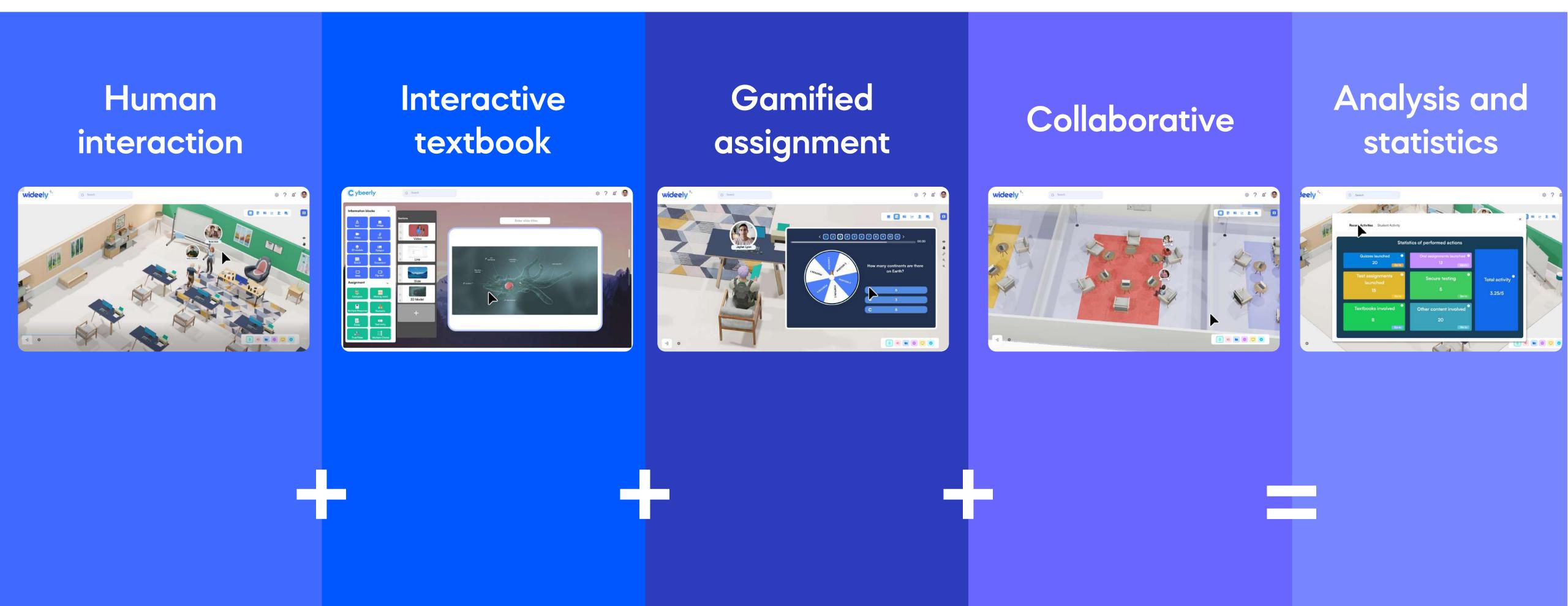






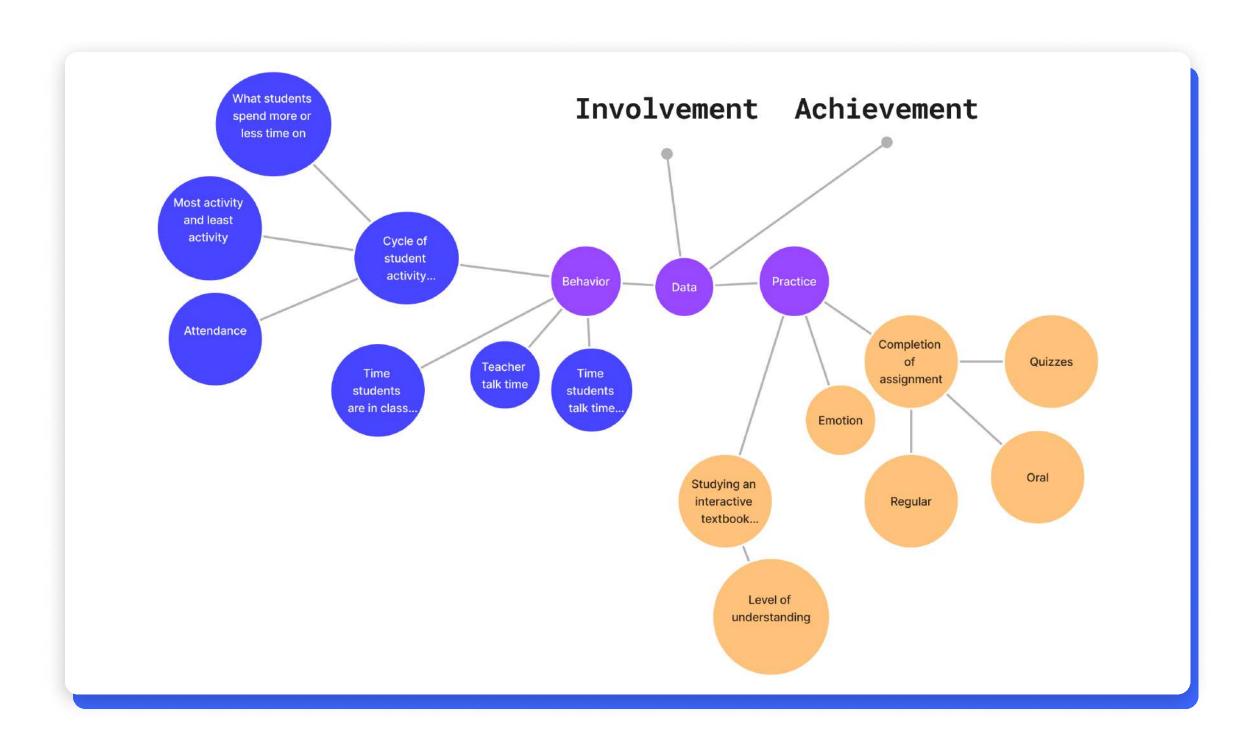
Product

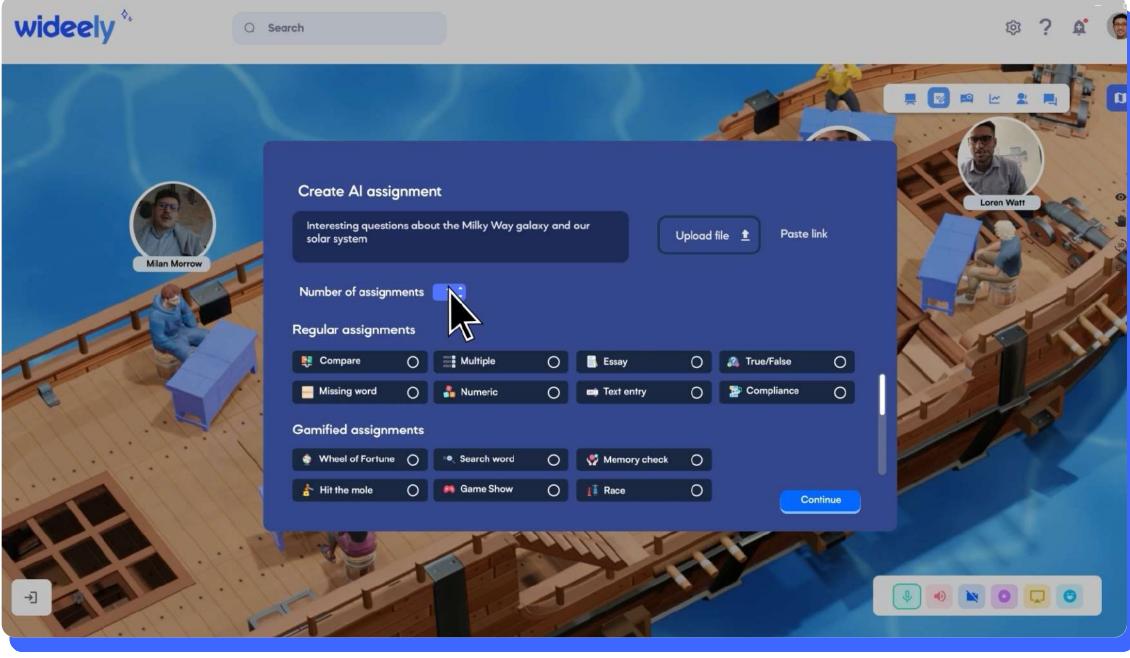
Most important needs in one solution



Product

Personalized interactive content for the whole class using Al





Why now?

Our investment thesis 6X WHY?

- Virtual education is the future of global education
- Growing educational needs after the pandemic
- Based on the important need to interact with faculty and classmates in real time
- Attractive value proposition for teachers and clients
- Scalable technology solution
- Large market TAM



Market

Global e-learning market

Europe e-learning market

Europe K12 Online Technology market

TAM

USD \$198.2 billion 2022 > USD 602.0 billion by 2030

https://www.vantagemarketresearch.com/industry-report/online-education-e-learning-market-2028

CAGR of 17.2%

SAM

USD \$67.9 billion 2022 > USD 136.9 billion by 2028

CAGR of 12.2%

SOM

USD \$1.3 billion 2022 > USD 4.1 billion by 2026

https://reports.valuates.com/market-reports/

CAGR of 32.22%

Competitors

Used by 90% of teachers

Gamification

Specific tools for learning

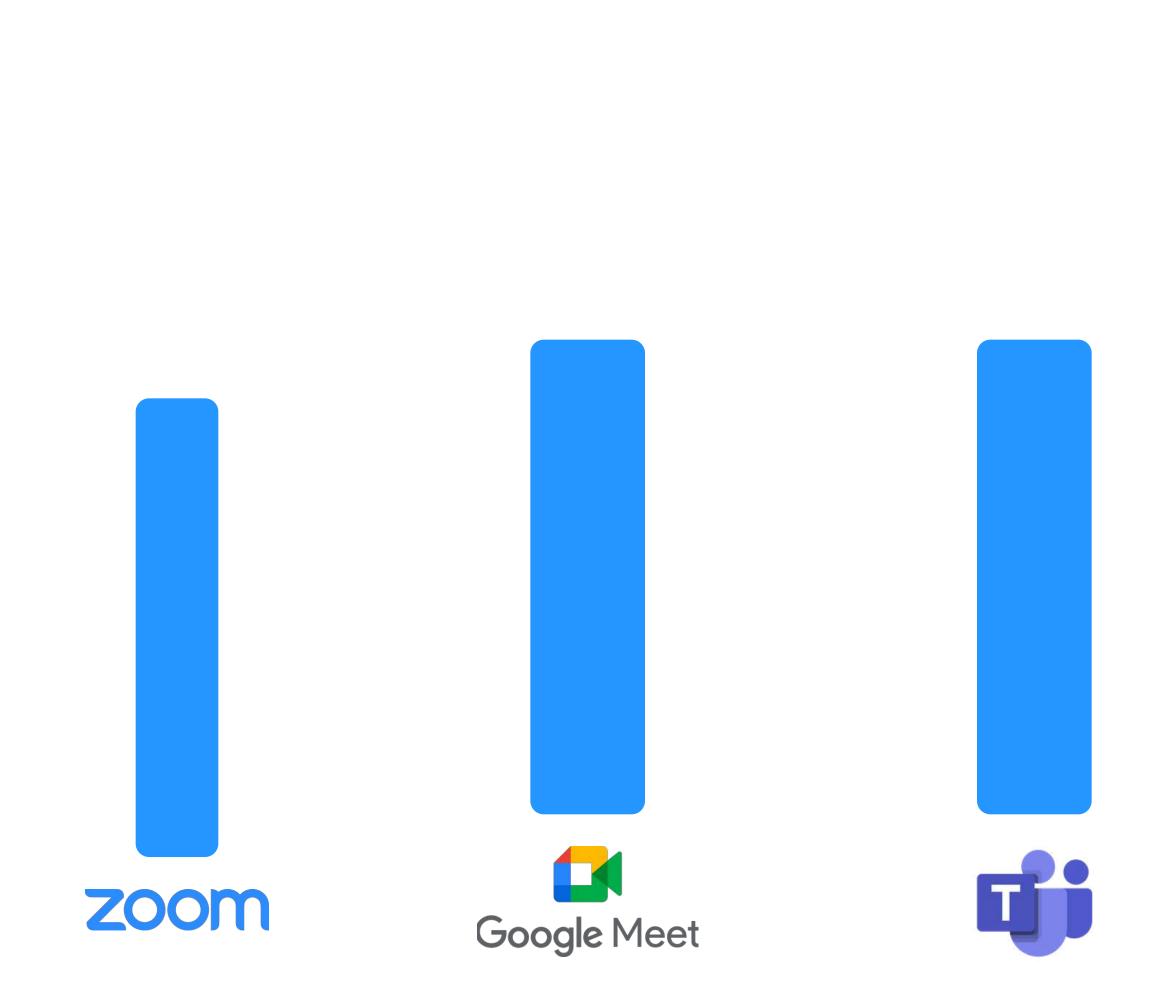
Immersive Environment

Board

Polling

Recording, screen sharing

Synchronous communication



wideely

Competitors 2

Gamification

Assignment modes

Creating an interactive textbook

Build 3D classroom

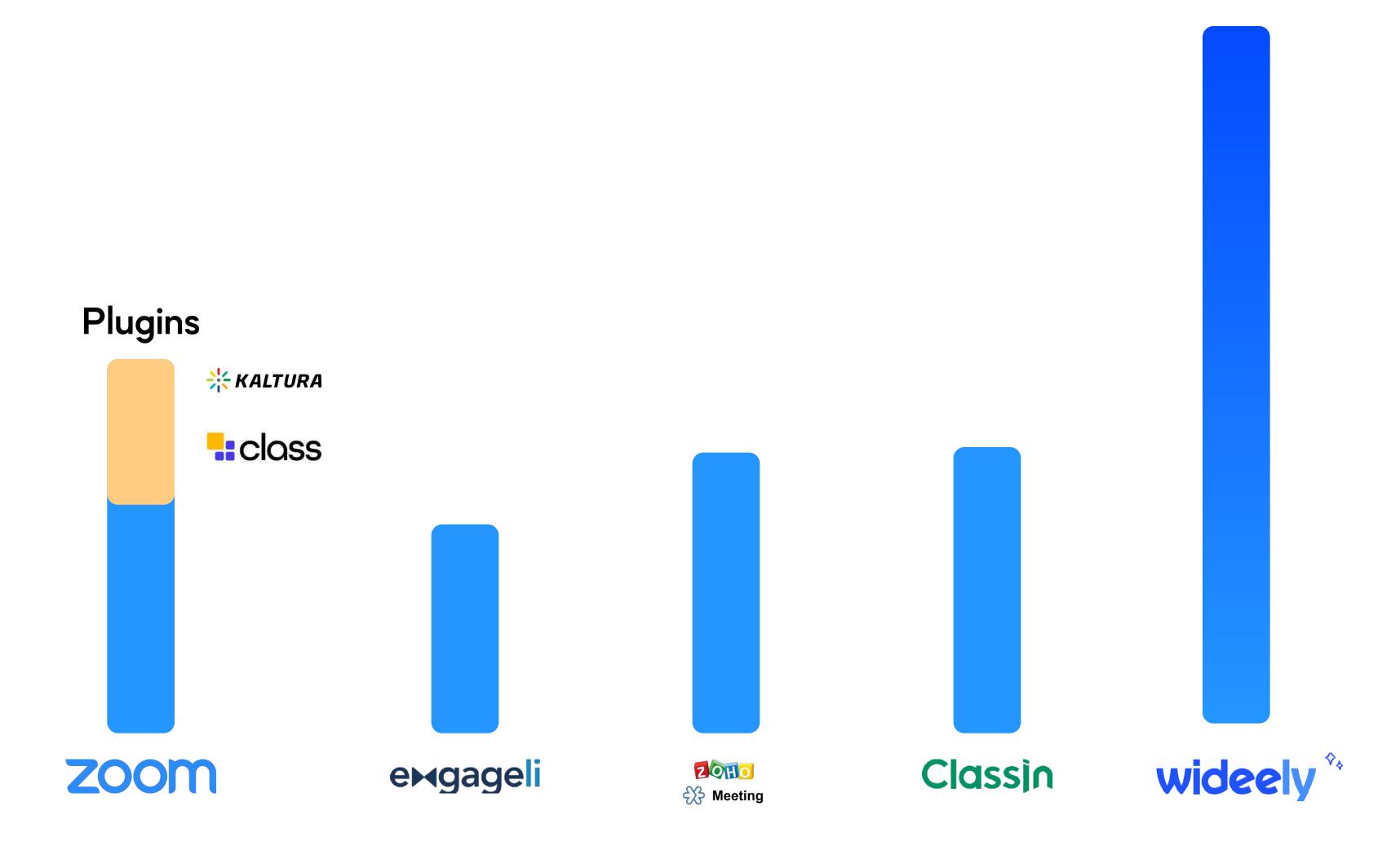
Quiz

Board

Polling

Screen demo, recording

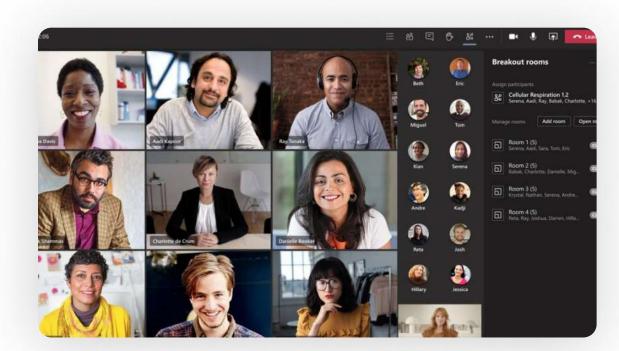
2D video communication



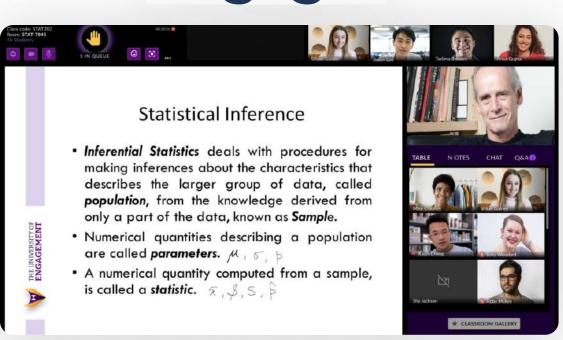




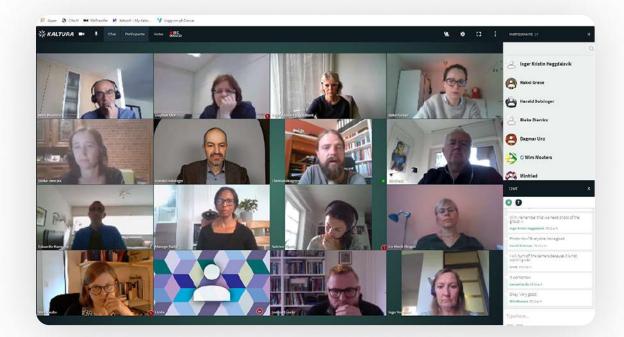








KALTURA

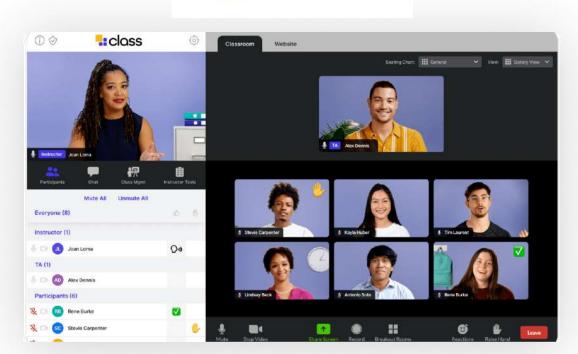


zoom

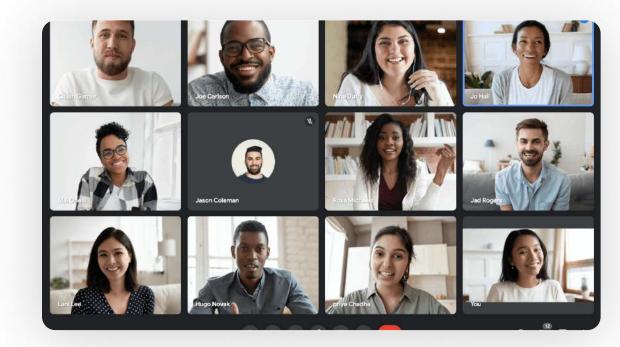




164m\$







wideely



Classin



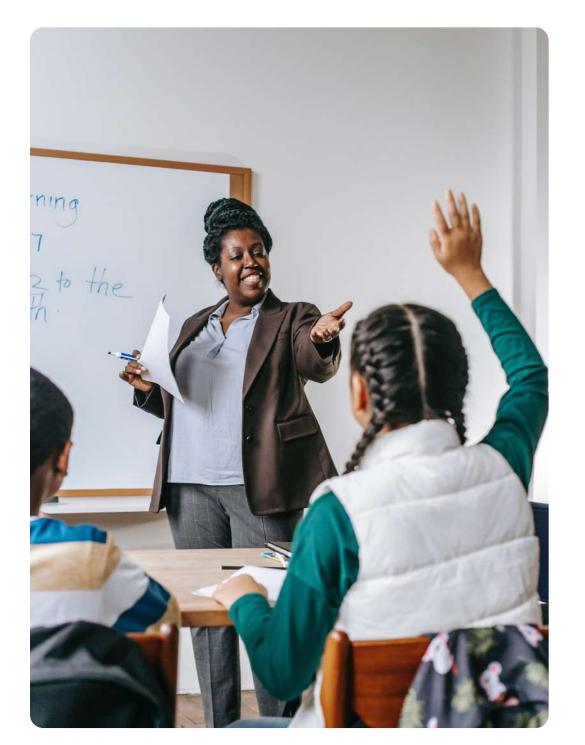
White Crow

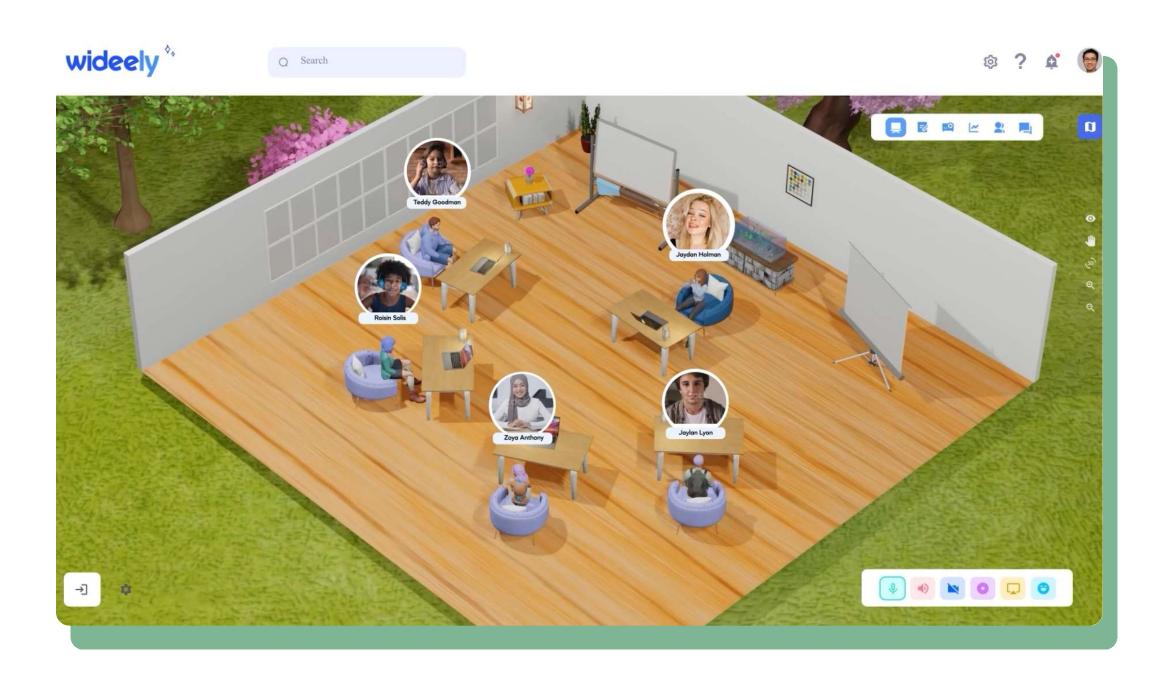


Goal

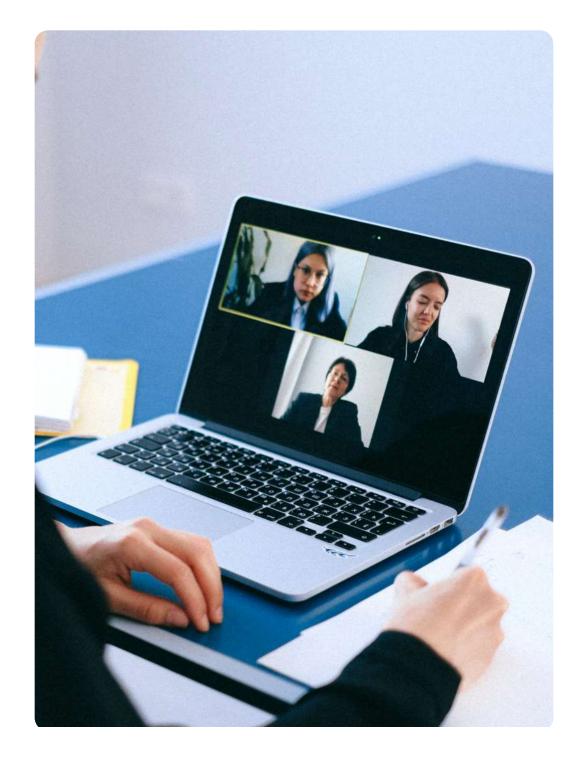
Global Classroom











Business model

Freemium

Monthly

Annualy

Free

\$0

- Up to 10 students per class
- Building 3D classroom
- Interactive textbook builder
- 5 types of assignments

Individual 1:1

\$10

- Only for 1:1 classes
- Building 3D classroom
- Interactive textbook builder
- 10 types of assignments
- Gamification
- Activity analysis
- General statistics
- Al personalized content

Group

\$25

- Up to 50 students per class
- Building 3D classroom
- Interactive textbook builder
- 10 types of assignments
- Gamification
- Activity analysis
- General statistics
- Al personalized content

For K-12 School

Let's talk!

Team



Rufat Gulmalizada
CEO & co-founder

1x founder, 3+ years experience edtech



Veronika Dedushko CMO & co-founder

10+ Years of experience in datadriving digital marketing & PR, 3+ years of experience in edtech

Funding

Valuation

Use of investments

Pre-seed Seed 800,000\$ Release version, PMF, Team team, Early PMF **Extension, Market** growth September 2024