

Vic's science studio

Chemistry lab for VR headsets



Lab work in studying chemistry is vital.

Maintaining the lab at school is **expensive** and **risky**.

Problem



of high schoolers find chemistry a boring subject

How it works



Download the app

Put on a headset

Login to the lab













Benefits

for **Teachers**

No real lab preparation headache

0

Engaged students

0

Even remote usage

for Students

Freedom of action

0

Chemically correct experience

0

Modern education tool

for **Authorities**

More control and transparency in school and region

0

10x cheaper than maintaining the real laboratory

What makes us unique?

Other chemistry labs



Scenario-based

Gamified







Atomic/molecular visualization

Our solution



Vic's science studio

Physico-chemical model

A built-in engine that calculates results of all chemical processes in real-time mode



First lab reflecting the real world
Freedom of action for students
Authentic observations

Traction

Key client



1062 headsets under the largest XR project in Belgium

Key Partnership



The largest XR distributor in EU

Revenue



Business model

Direct (our website)

240€ /year/device Basic price

700€ /device Forever

500€ /year/school Early Access Program (regular feedback reports)

Reseller partners

% Margin



Worldwide

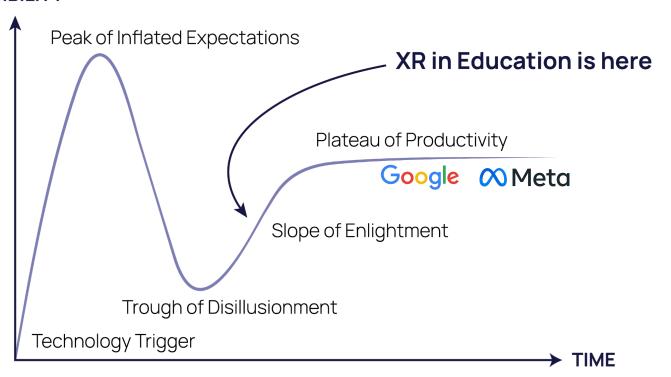


United States, Middle East



Why now?

VISIBILITY



Our team

Core



Viktor Demin

Product CEO, MSc Chemistry co-founder

diomin@vics.studio



Andrei Dubrovskii

Biz dev, partnerships, co-founder

<u>dubr@vics.studio</u> <u>LinkedIn</u>

Part-time, remote

Devs, QA, UI

Teachers

Instr. designers

Finance