

Perceived

Adding New Dimensions To Education & Learning











Problem Statement



Human tend to Grasp & Retain 10% of what they read 20% of what they hear and 90% of what they experience & interact with (Kinesthetic)



85% of school-aged children are visual and kinesthetic learners and 15% are Auditory Learners

Current Solutions and Problems with them



Smart Class Solutions are mostly used everywhere due lacks to deliver interactivity.

- 1. Best Content is Video
- 2. Videos lack kinesthetic
- 3. Lack of Interaction & pedagogy



VR Solutions Solves the problem but unable to reach masses:

- 1. Average 8 students share one device.
- 2. No Access at Home for Self Study.
- 3. Lack of customization as per pedagogy.
- 4. Limited content due to huge content size.
- 5. Huge capital investment for institutes.
- 6. Health impacts on long usage













Our **Innovation**



3D+XR Interactive Interface (Device Agnostic)

VR Controller based Interaction Capabilities now on any device.

- 1. Support All Devices Smartboard, Projectors, Laptop Mobile/Tablet
- 2. Supports on Mobile Based AR & VR & Standalone VR Headsets.





Highly Optimized 3D Content

Perceived Design Team develops 3D content with 95%+ Reduction in size without losing the quality.

- 1. Cost Effective Content Delivery
- 2. Fastest Rendering Speed on all devices





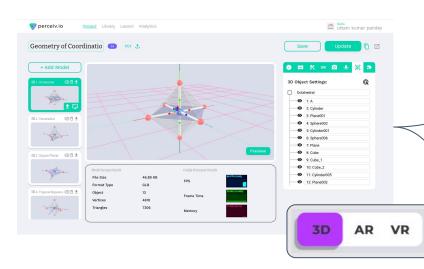






Our **Product**

3D+XR Interactive Editing & Hosting Platform









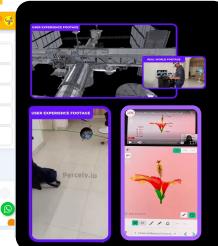
Create 3D Notes & Lessons

Record 3D Videos & Live Classes

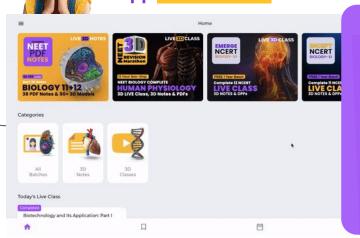
Integrate 3D Quiz and Activities

3D Interactive Smart Class Experiential Teaching Solution For Schools





3D Interactive Experiential Self Learning App For Students









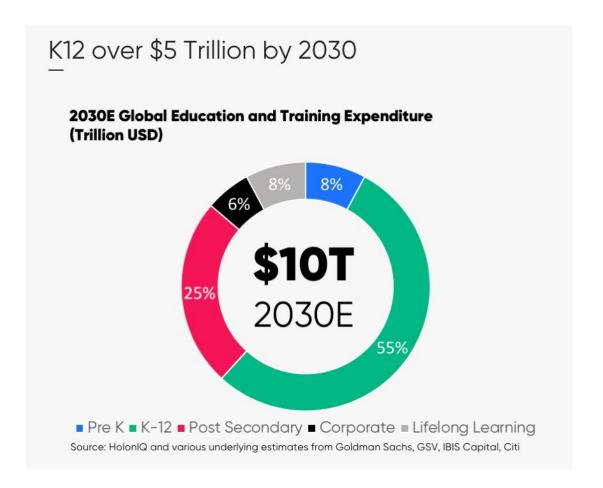








Addressable Market





198 Billion USD by 2030

annual growth rate (CAGR) of 23.2%.

Global Online Class Market

18 Billion USD In INDIA



263 Billion USD by 2026

annual growth rate (CAGR) of 16.8%.

Global SmartClass Market Size

16 Billion USD In INDIA













B2B2C Model





LMS Platform Integration Smartboard Hardware Partners

Schools

User are: Teachers & Students

Per Classroom Program

(Single user access for one Classroom Device)

Per Students Program

(Single user access for all the students)

Coding Workshop Program

(Learn to code AR VR)

FREE Content & Community Access

User Acquisition Funnel

Online Tuition Program

Annual Subscription

Online Competitive Program

Annual Subscription

Super Batch (Tuition & Competition)

One Time Cost













Our Traction

No. Of Users:

Teachers: 500+ Students: 10000+

No. Of Schools (DEMO/POC): 25

No. Of Subscribed School/Organization: 5

No. Of Partners: 3

Current School Funnel Size: 1000+ (10 States)

Current no. of Students Funnel Size Created: 10 Lakh +

In Conversation with Central Government **Institutions for Distribution**







Revenue Generated: 1.5 CR INR

Revenue Generated from Product Last Year: 25 Lakh INR

Awards & Recognition







Backed & Incubated by









Credits and Grants:



8 Lakh INR worth of AWS Credits

MeitY TIDE 2.0 G2 Centre





7 Lakh INR of **Government Grant**













Our Market Quadrant



3D+XR Interactive





















AR & VR Solutions









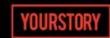


Unorganized











Diverse Passionate & Talented Team



Uttam Pandey Founder, CEO

8 Year of Experience in RnD, Product Development & Innovation in Human Computer Interaction & AI





Dhruv PandeyCo-founder & CCO

9 Year of Experience in Curriculum Management and Content Development





Ashok Mehta

CSO

20+ Year of Experience in Institutional Sales & B2B Sales in Education Sector





Current Team Strength: 8

(Employees + Interns + Consultants)

Product Development: 3 Content & Design: 5 Sales & Marketing: 2











Our Milestones



3000\$ AWS Credits



Winner (Emerging Classroom Techsolution of the Year)





BANGALORE FOSTERING International Institute of Information

Incubated by



of Electronics idon Technology ment of India

Won 7 Lakh Grant from MIETY

•

October

Company Founded

2019

Company Size: 1



August

June

3D Rendering Engine XR Hosting
Developed & Platform Launch
Market Research (BETA)

2020

Company Size: 3

February

September

Perceiv Education Release 1.1 Grade 11-12 (Maths & Science)

2021

Company Size: 6

January

METAcademy Student App/Web Launch (Grade 11-12)

July

2022

Company Size: 10

December

Partnered with LMS Platforms (Serving in INDIA & US)

WeXL

PHYGITECH GOOPU

January

In conversation with Top Government Institutional Channels

2023

Company Size: 6

Revenue Generated Each Year 5 Lakh INR Revenue

Service Mode
75 Lakh INR Revenue

Service Mode
45 Lakh INR Revenue

Product Mode
25 Lakh INR Revenue

Projected
2 Cr INR Revenue













Our **Ask**

We have an Ask for 1.5 - 2 CR INR (For Next 1 Year)

We have a commitment of 30 Lakhs till now.

We want to Expand our team to 30+ Which Includes:

- Sales & Customer Success Team,
- Marketing and awareness in Events in Tier I & II Cities
- Engineering & Content SME Team,

We want to Expand our Offerings (K-12):

- Build 3D Assessments
- Build Quality 3D Interactive Videos for Lower Grades
- Produce Multilingual Regional Classroom Programs
- Work On Regulations for Global Market

We want to Expand our Offerings:

- Competitive Space (XR Online Classes)
- Higher Education (Engineering & Medical)



We have an Ask of 12 CR INR for Next 3 Years 100 CR INR for Next 5 Years









