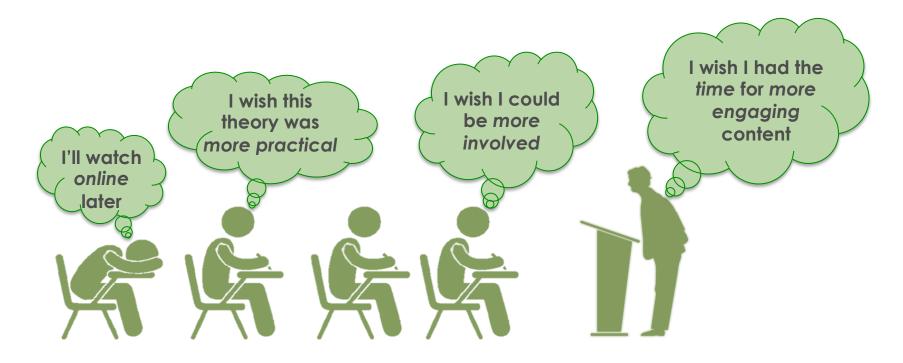


Pennvention

Round 1 Submission

The Challenges Facing The Classroom Are Well Known



Yet the classroom context is changing

(Flipped Classrooms, MOOCs, Gamification, etc.)

For students seeking active learning content, SimCase is a platform that delivers mini-simulations, with embedded instruction, to create plug-and-play engaging experiences.



Our Product Is A Response To Stakeholder Feedback

What It Is

How It Works

Use Cases

Modular Content

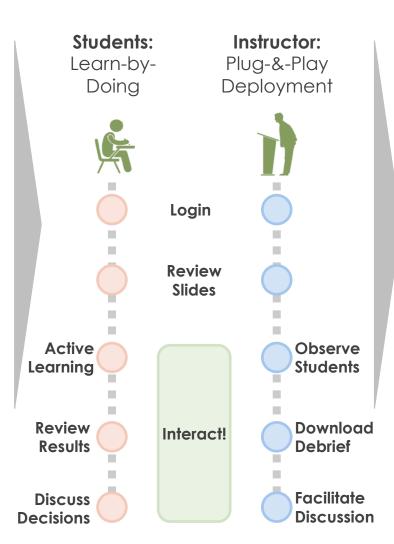
Each mini-simulation is focused on teaching one concept

Online Platform

MEAN fullstack javascript framework with user-centered design

Premier Professors

Authored by UPenn professors that provide on-demand guidance



- Lecture Complement
- Flipped-Classrooms
- TEAL Exercises
- Engagement Online
- Homework





Markets Are Tangible And Alternatives Suboptimal

Target Market Segments

Competitive Landscape

Higher Education



- Market to professors
- Fee per user

Market Size (2015E)

Biz

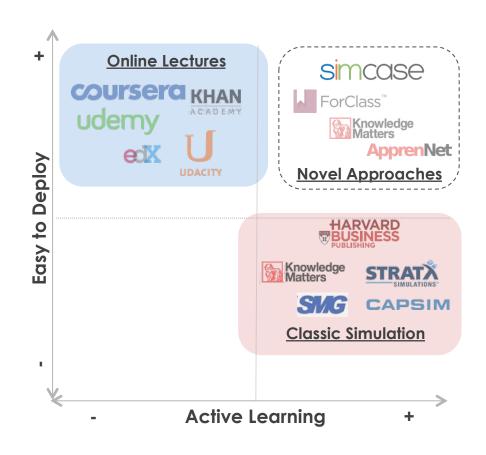
Model

- Globally: \$95 Bn
- \$350MM

Corporate Training



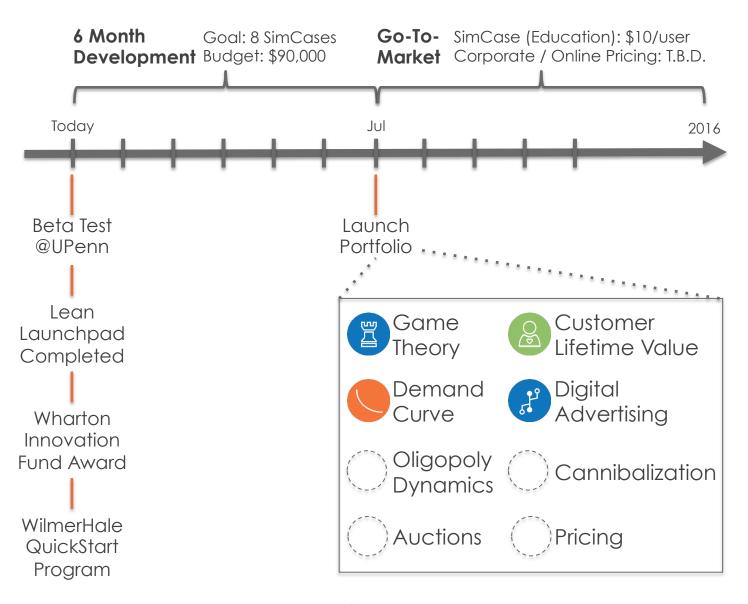
- Partner with training firms / facilitators
- Fee per user
- Globally: \$9.5 Bn
- Addressable: Addressable: \$450MM







Our Development Process Is Already Underway





Plus SimCase Leadership Brings Relevant Experience









