

- Experiential Learning

https://learneazy.org/home



PROBLEM STATEMENT

Problem 1

Most of the startups still follow the conventional approach of teaching and the same Offline classroom teaching is converted into online teaching or recorded video lectures with some non-interactive animations.

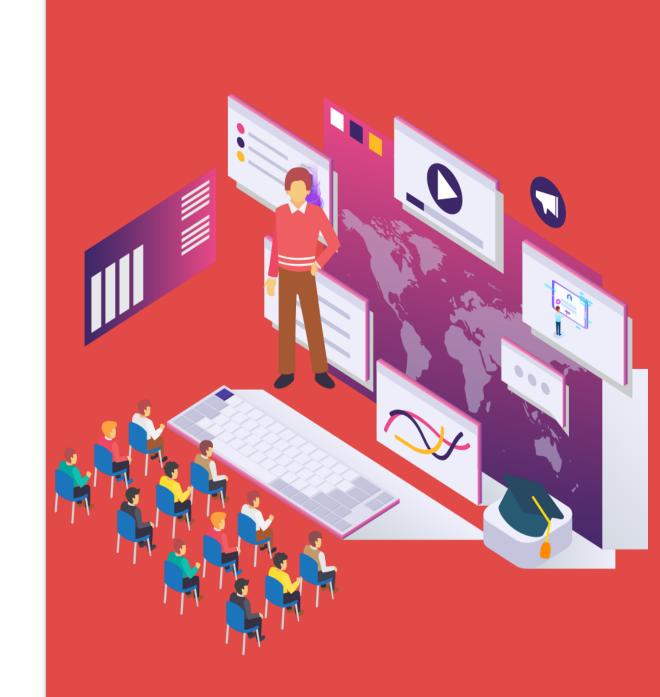
Students Need to have a chance to experiment

PROBLEM STATEMENT

Problem 2

With the sudden shift towards the online classes, because of covid19, most of the teachers are facing difficulties in adopting the technology to take classes.

Teachers find difficulty in conducting online classes because of lack of right tools for teaching and monitoring student attention in the sessions.



Solution

Every child deserves quality education enriched with experimental learning guided by best teaching methodology and teachers AND this platform provides the best learning solutions for the students in the pursuit of realizing their dreams.

Engaging Tests

Interactive Animations

Simplified Learning Content

Activity Based tests

Live Quizzes

Self Assessment

Question Bank

About Learneazy

Learneazy is designed to address the need of concept based Experiential &
 Applicational learning in K12 (Classes 6 − 12)

• Learneazy provides interactive animations, Virtual assistance for quick grasping of concepts for students.

Value Proposition:

Learning by Doing.

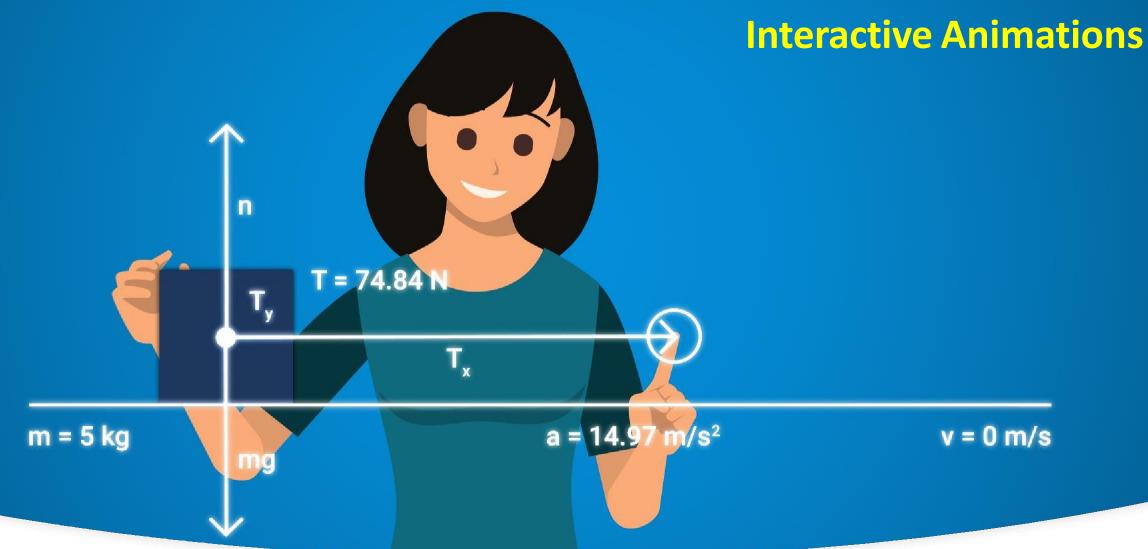
 Platform provides a scope for the students to apply the concepts through interactive animations and games. Also it will help him for the enhancing his analytical and applications skills with a blend of fun.

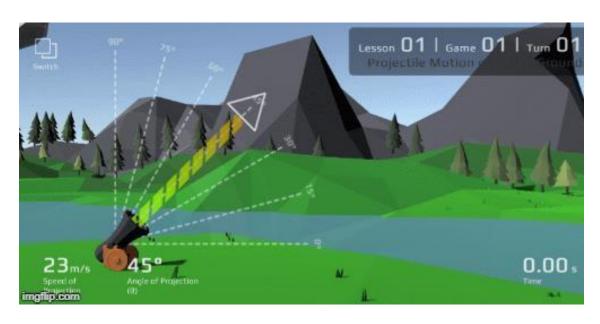
• Teachers can demonstrate complex concepts in simpler manner which effectively helps students understand the concepts.

USP

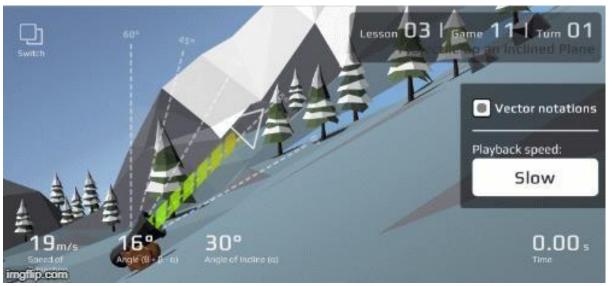
• The USP of Learneazy is that it not like the traditional classroom coaching which believes in owning institute and employing teachers, rather it connects the student to a teacher equipping them with experiential learning tools and takes a share of the revenue.







Interact and Experiment



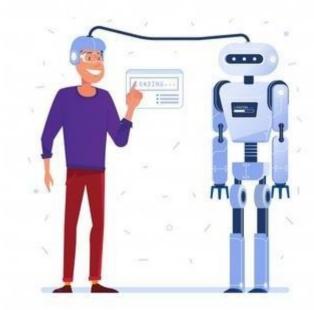
Observe and Analyse

Switch	Speed of Projection 24 m/s	Angle of Projection 81°	Maximum Height 28.1 m	Horizontal Range 17.8 m	Time of Travel	Time of Ascent 2.37 s	Time of Descent 2.37 s	Roll up table
	24 m/s	76 °	27.11 m	27.04 m	4.66 s	2.33 s	2.33 s	
	24 m/s	60°	21.6 m	49.88 m	4.16 s	2.08 s	2.08 s	
	24 m/s	48°	15.91 m	57.28 m	3.57 s	1.78 s	1.78 s	O
	24 m/s	38°	10.92 m	55.89 m	2.96 s	1.48 s	1.48 s	Restart
	24 m/s	11°	1.05 m	21.58 m	0.92 s	0.46 s	0.46 s	>>
	24 m/s	40°	11.9 m	56.72 m	3.09 s	1.54 s	1.54 s	Continue



Apply and Assess with LernEasy's Learning algorithms

BOT which instantly assists the user



Features for Student

- Online Classes
- Learn through Interactive Animations
- Test preparation
- Detailed Analysis
- Chat bot

Features for Teachers

- Conduct Online Classes
- Access interactive animations during live classes
- Conduct Live quiz during class and get instant reports
- Conduct exams for batch or class wise
- Detailed Analysis of student performance
- Can Access content of Learneazy and can upload his own content to the platform
- Access to question bank with more than 20,000 questions

School/Institute Management System

Product







Student Management









Reports





Alerts and Messaging



Fee Management

School/Institute Management System

Manage

- Students
- Faculty
- Batches
- Classes

Fee Management

- Detailed Fee management
- Collect fee Online
- Payment Report

Digital Content

- Access Interactive Animations
- Upload Video Content

Live Quiz Portal

- Conduct Live Quizzes
- Get Instant Reports

Exam Portal

- Create and Conduct Exams batch wise
- Conduct Daily or Weekly or Annual exams

Question Bank

- Access question bank of size20,000
- Upload your own questions

School/Institute Management System

Online Classes

- Schedule and Manage Online Classes for teachers and Student
- Create online classes for faculties

Reports

- Fee Reports
- Exam Reports
- Attendance Reports
- Student Performance Reports

Alerts

- Send SMS Alerts
- Send Email Alerts

Messaging

 Student can ask teacher doubts with this features White Board &
Notifications panel



How Learneazy is different?

Current EdTech companies provide

- Non interactive video teaching/online teaching
 - > No instant solution to the doubts.
 - > No solution for experimental learning.

Hence, student looses interest quickly, not an affective learning solution

Learneazy provides

- ➤ Learning through experimentation using animation and games
- Interactive bot which answers instantly
- Interactive animation makes student an active learner

Hence an awesome solution



Competitive Landscape

Features	Learneazy	Byju's	Toppr	Vedantu
Interactive Animations	Yes	No	No	No
Voice Interactive Bot	Yes	No	No	No
Gaming in Learning	Yes	No	No	No
Online live classes	Yes	Yes	Yes	Yes