



NAVIGATE LEARNING

Prasad “Pram” Ram
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350 Twin Dolphin Dr, Redwood City, CA
 Hayward Station, 699 'B' Street, Hayward

Depart at 12:37 PM Fri, Mar 11

via CA-92 E typically 24 - 35 min
 Arrive around 1:12 PM
 19.1 miles

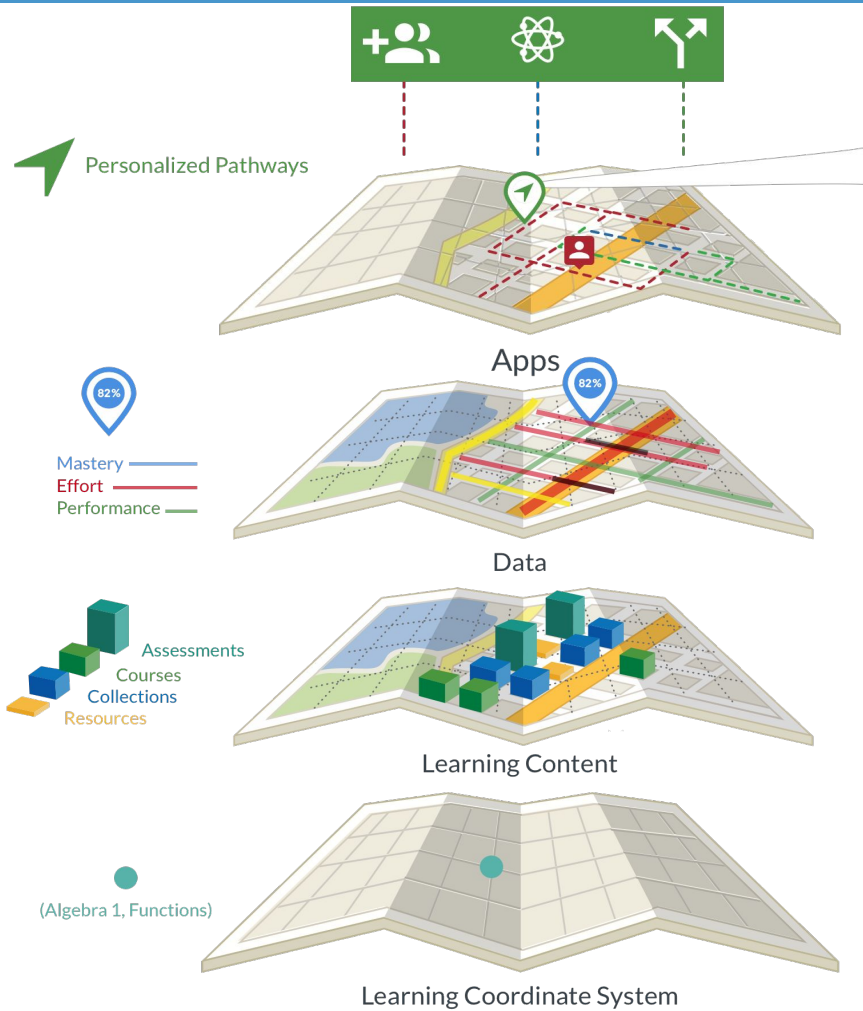
12:49 PM—3:01 PM 2 h 12 min
 > 260 > 398 > ba
Pittsburg/Bay Point - SFIA/Millbrae
Fremont - Daly City
 12:56 PM from Redwood Shores Pkwy & Twin Dolphin
 \$15.05 11 min
[DETAILS](#)

12:49 PM—2:59 PM 2 h 10 min
 > 260 > ECR > DB > ba
Fremont - Richmond

[SCHEDULE EXPLORER](#)

Map
 Sutro Baths
 Alamo Square
 Conservatory of Flowers

Learning navigator -- a "GPS" for learning (Click to watch the video)



80%
8 Correct
10

Calculating Angles
Attempt number 1 of 5

February 16th, 2016 - 2:00PM
5min 2s

1

2

3

4

5

6

7

8

9

10

Standard Average Score ● 0-5% ● 60-69% ● 70-79% ● 80-89% ● 90-100%

33%

7.G.1 Learning Target
I can solve for an unknown angle using multi-step equations involving supplementary angles.

Supplementary Angles Website

0h 4m

State T/F if these angles are complementary. Question

Skipped

Practice Supplementary Angles Website

Skipped

Angle D is 35 degrees. Which angle is compl... Interactive

Skipped

100%

7.G.1 Learning Target
I can solve for an unknown angle using multi-step equations involving supplementary angles.

Common Supplementary Angles Website

0h 5m

State T/F if these angles are complementary. Question

1h 02m

Supplementary Angles Website

0h 22m

Supplementary Angles Website

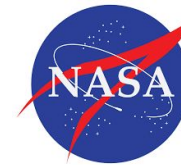
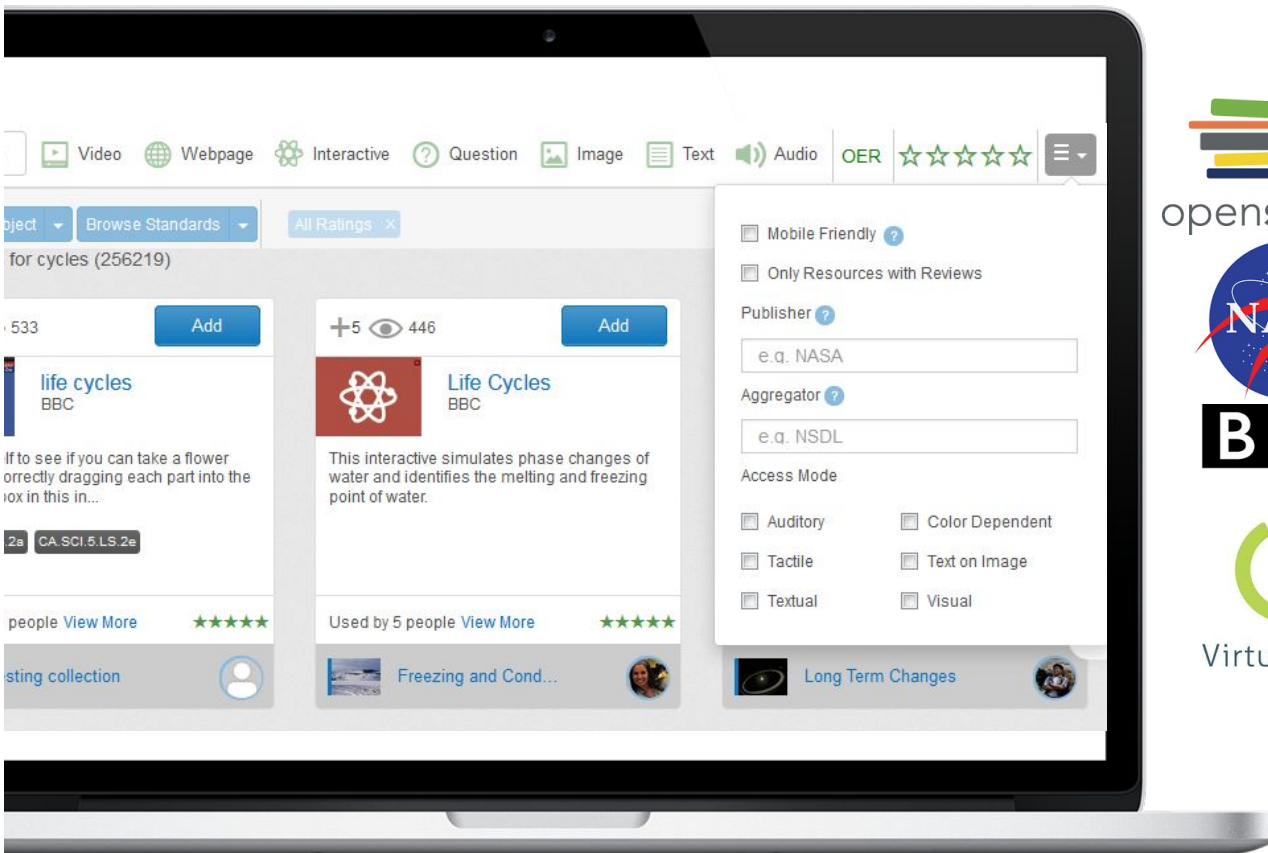
Skipped

Questions Show Performance Show Correct Answer

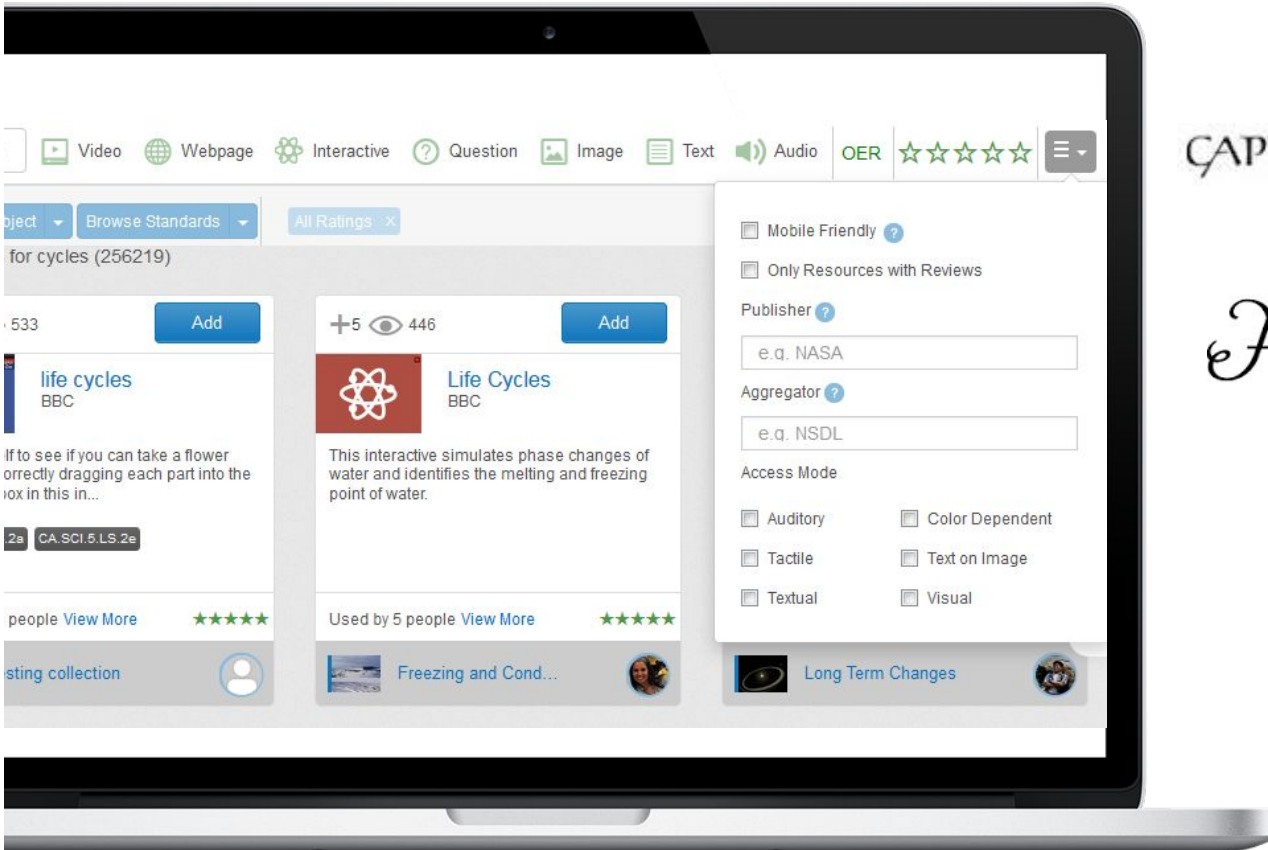
No.	Question	Your Answer	Correct Answer
1	Which 2 angles are complementary? 	<input type="radio"/> i & f <input checked="" type="radio"/> a & b <input type="radio"/> d & h <input type="radio"/> c & g	<input checked="" type="radio"/> i & f <input type="radio"/> a & b <input type="radio"/> d & h <input type="radio"/> c & g
2	Which 2 angles are supplementary? 	<input type="radio"/> i & j <input checked="" type="radio"/> 2 & 4	<input checked="" type="radio"/> i & j <input type="radio"/> 2 & 4

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Five Million Open Resources Including Questions



Beyond English and US to Norwegian “Maps”



CAPPELEN DAMM



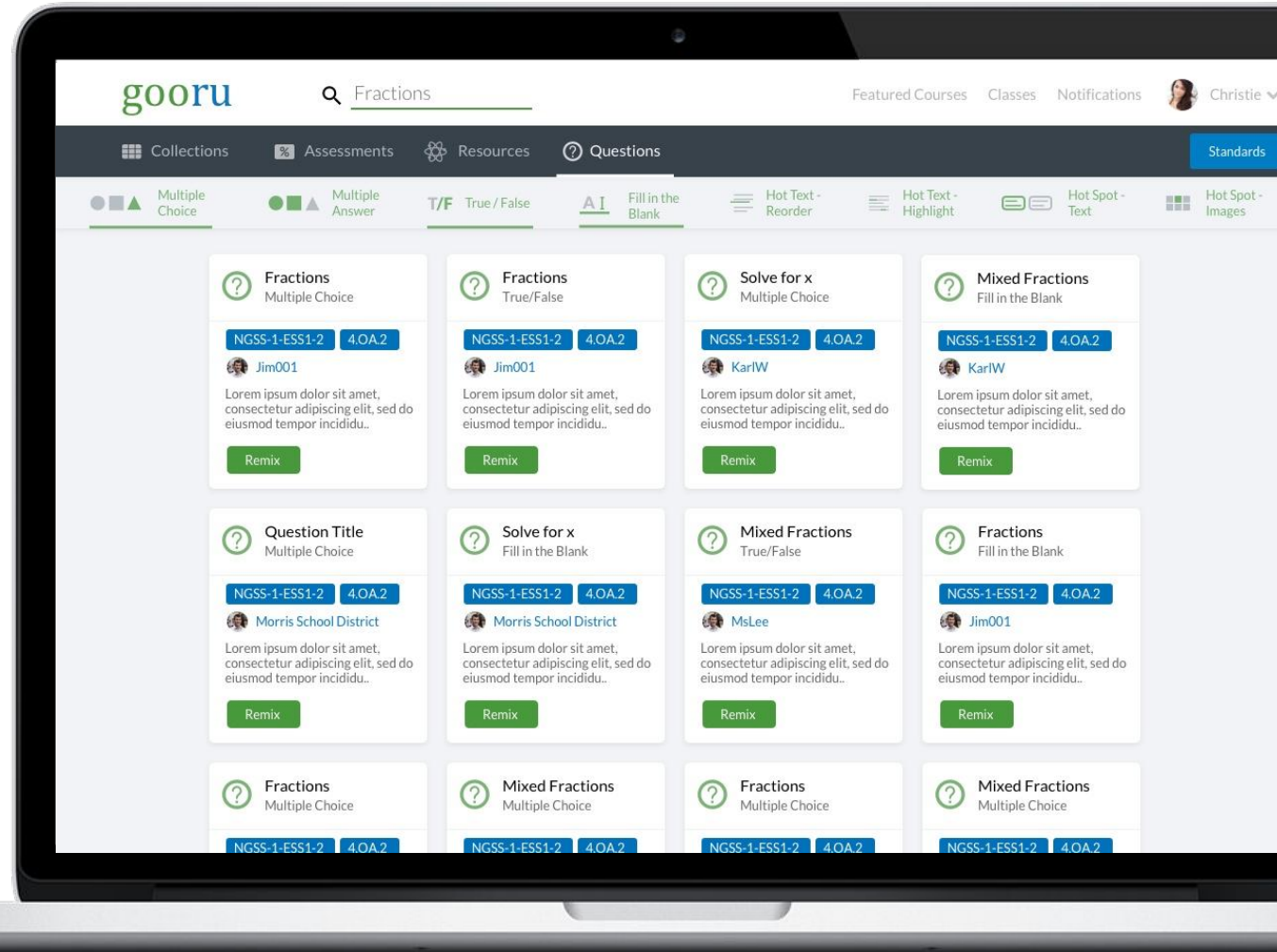
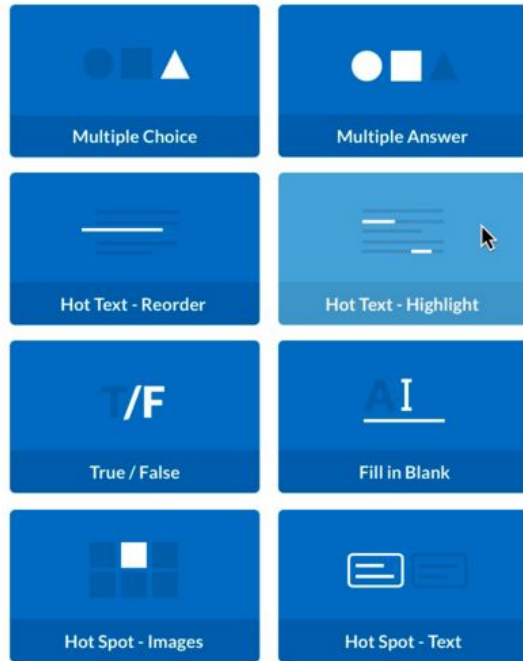
GYLDENDAL
NORSK FORLAG

ASCHEHOUG



NASJONAL DIGITAL LÆRINGSARENA

Search and Filter by standard, content format or publisher



Educator curated lessons aligned to standards

Educator curated **learning activities** that blend online and offline interactions

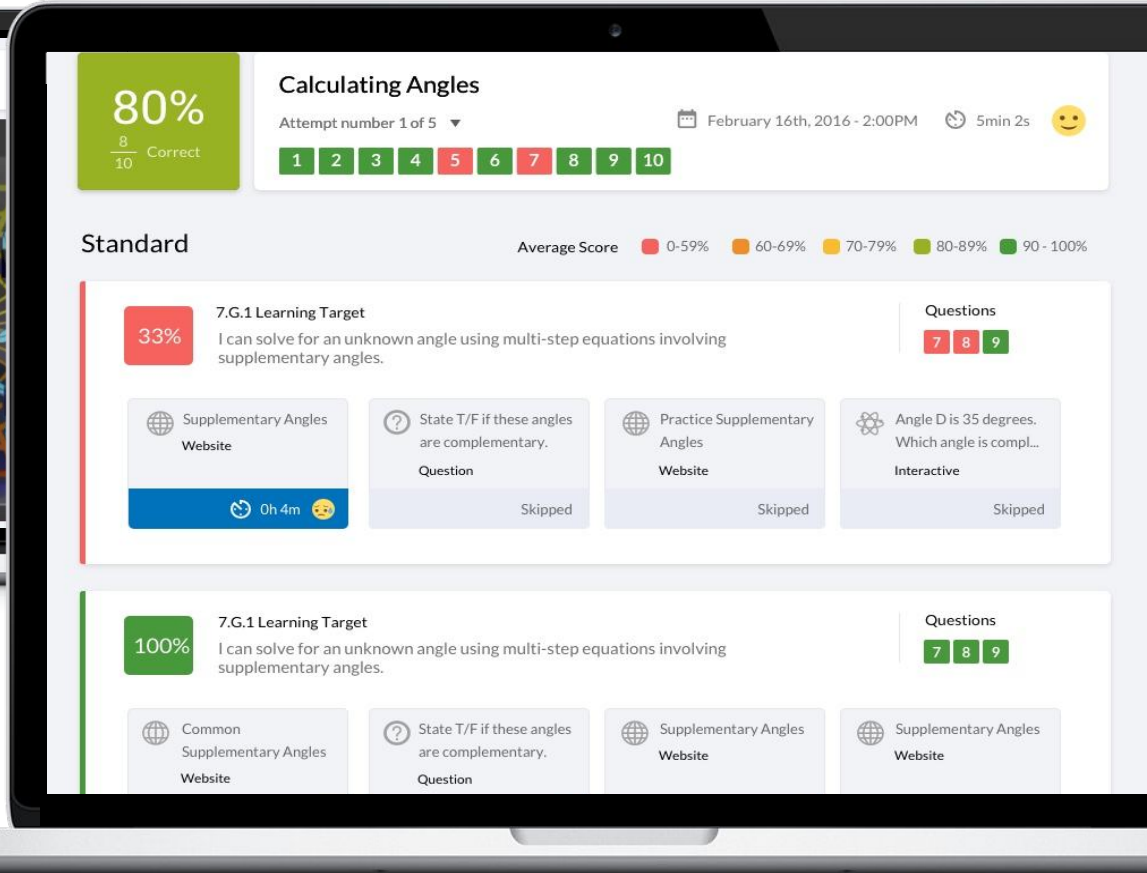
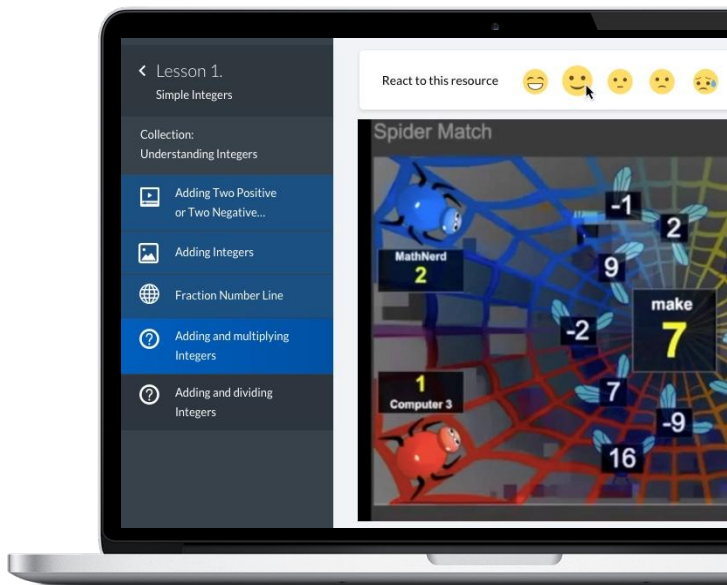
Standards tags

CCSS, NGSS, C3 (College, Career, & Civic Life), Texas Essential Knowledge and Skills, CSTA Computer Science Standards

The screenshot displays the Gooru Math 8 curriculum interface. At the top, it says "Math 8" and "Unit 1. The Number System" with "17 Lessons" and a "Locate Me" button. Below this, there are three lesson cards:

- Lesson 1. Tables and Graphs** (3/4 lessons, 12 lessons available)
 - 1. Organize Data (9 lessons)
 - 2. Interpreting Bar Graphs (5 lessons, 80% completion, curated by Lily, James, Matthew, Linda, Courtney)
 - 3. Create and Interpret Line Graphs (9 lessons)
 - 4. Integers (10 lessons, 15% completion)
- Lesson 2. Variables and Expressions** (3/4 lessons, 12 lessons available)
- Lesson 3. Powers and Exponents** (3/4 lessons, 0 lessons available)

Content player optimized for study experience with analytics, community and recommendations



As students study using a variety of learning activities at their **own pace**

Students get **instant feedback** on their progress by standard

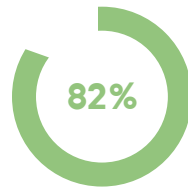
Monitoring and intervention experience for teachers with student data integrated into their dashboards



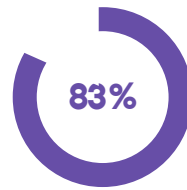
Teachers pinpoint interventions and accelerate learning based on **student profiles**

By using Gooru, students starting below grade level achieved **2+ years of growth** in one year

LEADERSHIP PUBLIC SCHOOLS



Low-income



First in family to
go to college



80% of incoming
freshman enter
with math skills
below 9th grade.



URBAN EDUCATION

- Pre-algebra & student agency
- Avg of 2+ years of growth per year measured by NWEA MAP
- Taught across 4 schools by teachers ranging from first year to veterans

Education for All | School Year 2015 - 360,000 students in the US navigate learning with Gooru

gooru

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Mission: Honor the Human Right to Education



Technology Non-Profit

Prototyped at Google and founded in 2011 in Silicon Valley.



Founder/CEO
Dr. Prasad
Ram



Co-founder
Amara
Humphry



Engineers for Educators

Collaborating with Leadership Public Schools and Johns Hopkins University School of Education — informed by practice and backed by science.

**LEADERSHIP
PUBLIC SCHOOLS**



JOHNS HOPKINS
SCHOOL of EDUCATION



Reach Every Student

itslearning will integrate with the navigator to reach all students worldwide.



Awards & Recognition



THANK YOU

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Grantors



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