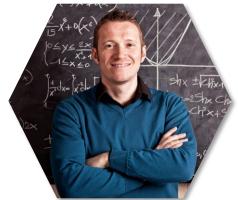


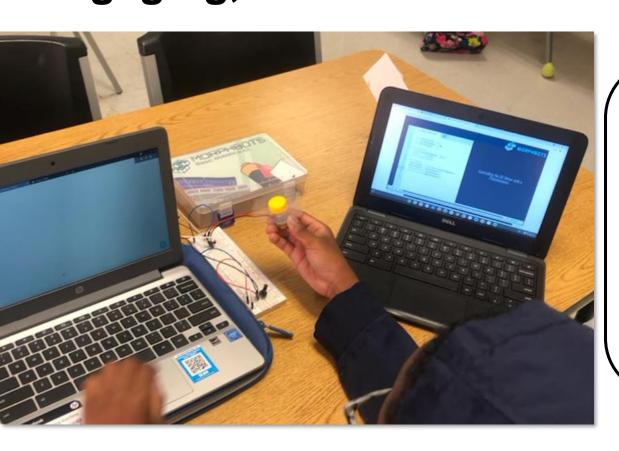
PROBLEM: US Students Future is Despairing!





- ☐ Students will not be qualified for the future of work
- ☐ Millions of unfilled STEM jobs in 2025 because of skill gap
- ☐ American students average in math and science compared to other advanced nations

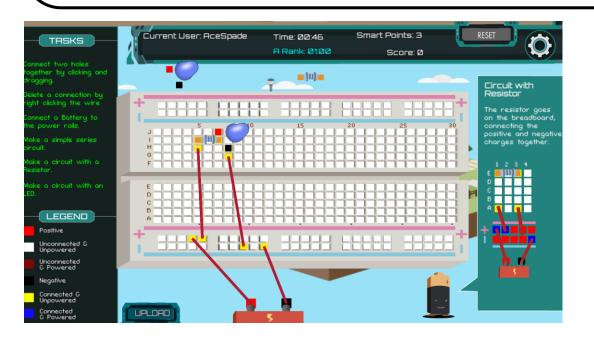
SOLUTION: Make Robotics Education Accessible, Engaging, and Cool

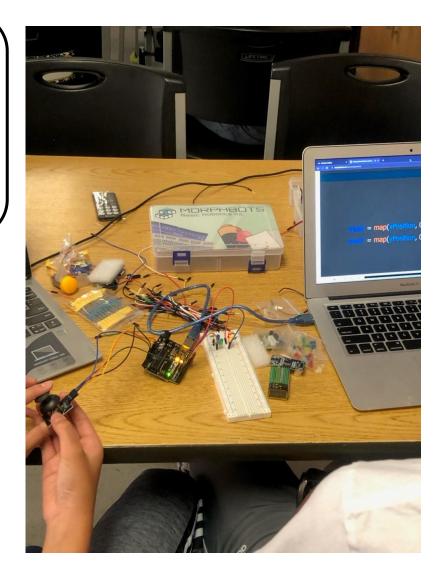


- ☐ Capture the student's imagination with STEM learning
- ☐ Robotics is the gateway to STEM education
- ☐ STEM jobs pay 2.5 times more than non-STEM jobs now
- □ Access to robotics education to all kids in the US especially in disadvantaged, low-income areas

PRODUCT

Morphbots offers a virtual robotics kit in a gamified setting. Students progress to a physical kit where they apply the same principles, they learned in the Breadboard Game.





BUSINESS MODEL

Target Customer: Teachers, Students, & Parents



Breadboard game, \$.99/student monthly

Robotics Kit \$79.99/student

Target Customer

- □ 3.2 million full-time teachers
- □ 33 million secondary students (6th 12th grade)
- □ 30 thousand K-12 secondary schools (6th − 12th grade)

Breadboard Game

(Educational Video Game)

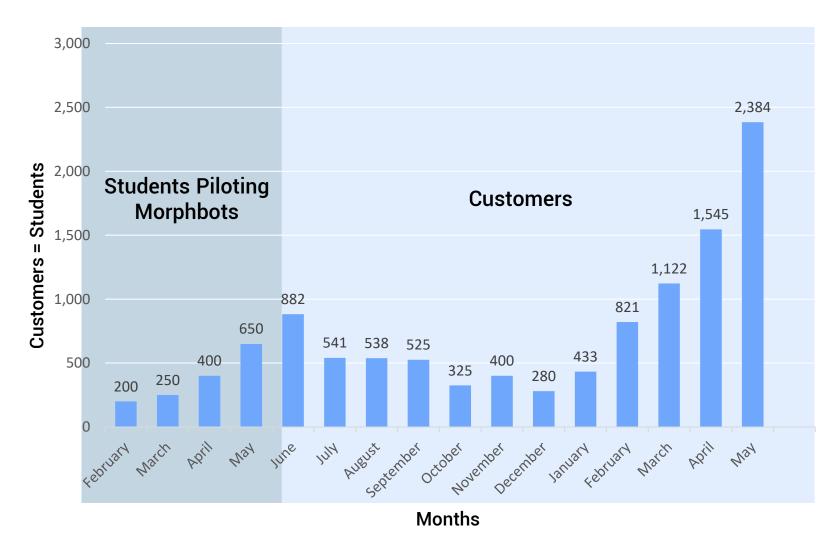
- Subscription model
- ☐ Chromebook compatible – most school have one
- □ No risk-huge reward, schools can begin robotics today

Intro To Robotics

(Physical Robotic Kit with Online Course)

- ☐ Tailored robotic kit packaged with online course
- Teacher dashboard with professional instruction for beginner
- Aligned with STEM curriculum standards

TRACTION



- □ Sold 80 robotic kits in February 2022
- Over 250 students doing online course now
- Robotic kit with online course is \$79.99
- □ Schools purchasing cycle is between the months May –July
- ☐ Robotic sales pickup for students doing summer programs

COMPETITION

Low Cost







Finch Robot 2.0

Hard to Use

Modular

Robotics

ROBOT BLOCKS

Easy to Use





Mindstorms EV3



V5 Classroom Starter Kit

High Cost

GO-TO-MARKET

Customer acquisition will come from two strategies—direct sales: door knocking, physical presentations, and online presentations. The second strategy will be from online sales: Google ads, SEO to website, social media (Facebook, LinkedIn, and Twitter).

Our channels will be our website and PR.

The TAM for the global Educational Games market is \$11.5 billion

The SAM in the US is \$7.2 for Educational Based video games

Our SOM is \$4 billion for the US K12 Educational Based video games

TEAM



As the CEO of Morphbots, Chris is a selling machine that believes education is the key.



Alan is the CTO of Morphbots. In his last startup, Voxon, he created a 3-dimensional display that are sold around the world in educational settings.



Alex is the Playful Learning Science Advisor. He designed the Gamestar Mechanic video game that teaches K12 students how to develop their own video games.



Sudarshan is the Business Advisor of Morphbots. He brings experience with robotics with his own robotics company Coboticca.

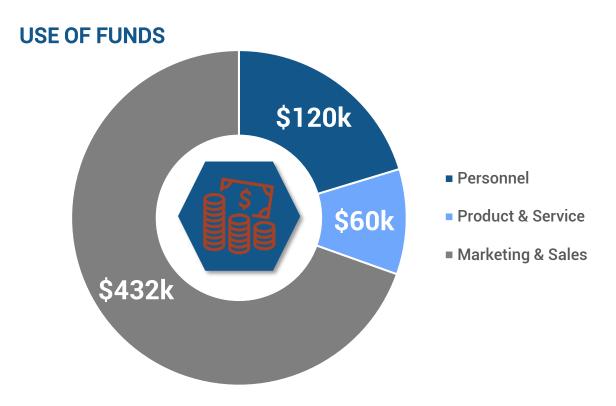


OPPORTUNITY:

Pricing \$612K for 15% ownership and seeking an additional \$1M in 9-12 months.

\$612K 12-month Runway \$5.1M Post-Money Valuation \$\$\$
Selling directly to US
school districts

INVESTMENT Post-Money SAFE Equity \$612K = 225,000 Shares 15% fully diluted





THANK YOU!

CONTACT US

A. Chris Eslami646.703.1699

Brooklyn, NY

chriseslami@selfassemblingsystems.com