LI2EI, LLC



You've got to LEARN IT 2 EARN IT

Application Overview

FORWARD - LOOKING STATEMENTS

This presentation includes forward-looking statements. We have based these statements largely on our current expectations and projections about future events and financial trends affecting the financial condition of our business. These statements should not be read as a guarantee of future performance or results, and will not necessarily be accurate indications of the times at which or by which such performance or results will be achieved. These statements are based on information available at the time those statements are made and/or management's good faith belief as of that time with respect to future events, and are subject to risks and uncertainties that could cause actual performance or results to differ materially from those expressed in or suggested by the forward-looking statements. Important factors that could cause such differences include, but are not limited to, those discussed in our annual financial statements, our quarterly reports (if prepared) and other financial reports and/or updates provided by management to investors. LI2EI is providing this information as of the date of this presentation and does not undertake any obligation to update any forward-looking statements contained in this presentation as a result of new information, future events or otherwise.

LI2EI, LLC

MANAGEMENT

TEAM

Victor Smith



Marisela Lopez-Smith



Stephen Smith









SVP PRODUCT/DESIGN

ACADEMIA / CURRICULUM

BOARD



SUPERINTENDENT OF SCHOOLS EL MONTE, CA



FREELANCE EDITOR/WRITER ELD HOMEWOOD. IL



SPECIAL EDUCATION
OKEMOS PUBLIC SCHOOL SYSTEM
OKEMO, MI



SPECIAL ED TEACHER OKEMOS HIGH SCHOOL OKEMO, MI

COMPANY OVERVIEW

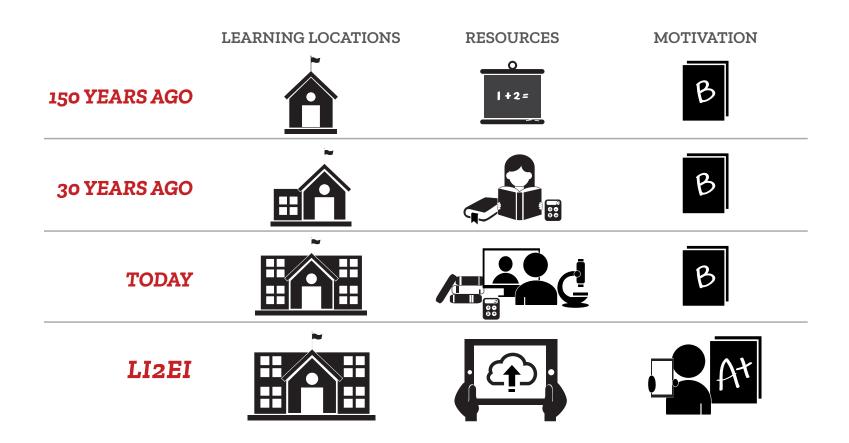
AND STRATEGY



OUR CHALLENGE: USING SCREEN TIME TO MOTIVATE AND DRIVE LEARNING

- LI2EI was founded on the idea of leveraging the technology that has proliferated our homes and schools to improve learning and student potential.
- Technology has enabled information to be available at our fingertips. Our goal is to leverage the appetite for gaming and entertainment available through this technology and turn it into an avenue for learning and development.
- In the Detroit public school system, 4% of the 4th graders are proficient in math and 5% are proficient in reading. By the 8th grade, only 5% of the students are proficient in math and 7% are proficient in reading. Our goal is to utilize LI2EI technology to vastly improve this.

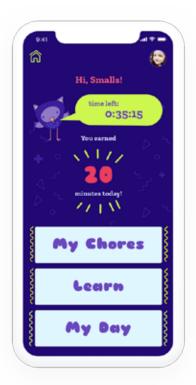
How We Solve the Problem

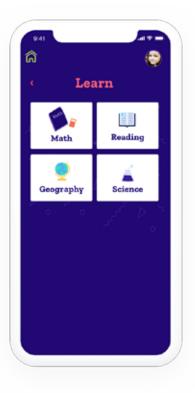


- LI2EI's vision was realized with provisional patent application # US 62/657608. Our disruptive and transformational educational platform leverages students' desire for screen time to drive learning.
- The platform takes the students' desire for screen time and transforms it into the motivating educational force of their lives.
- All past and current innovations approach the problem by designing more interactive learning programs. But the same problem exists: **HOW** do you get students to use these programs.

LI2EI

FACILITATES STUDENTS' DESIRE TO LEARN







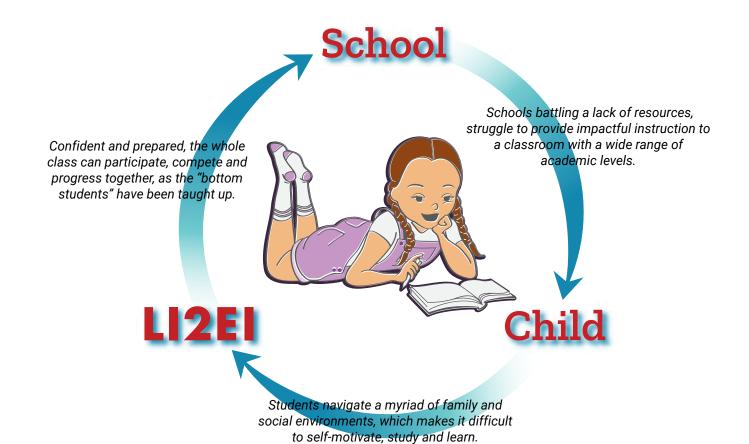


- The child will receive push notifications alerting them to their current available time remaining at intervals of 60/30/5/1 minutes. If they run out of time it will take them to LI2EI, or they can choose to go there without being interrupted or cutoff.
- Once at LI2EI they will select an educational module of their choosing.

• They will be rewarded with increasing amounts of time on scores of over 80%, with additional attempts allowed to score higher or qualify for time.



OUR STRATEGY



Our strategy is simple: combine the expansive reach of screen technology together with the addiction and desire it creates, to drive the student to complete educational activities to earn more screen time. Our goal is to erase the educational inequities commonly associated with lower income school systems and less than ideal or disruptive family environments.



BENEFITS FOR

CHILDREN, CLASSROOMS, SCHOOLS, PARENTS AND SOCIETY

Roughly 60% of the population in U.S. jails are high school dropouts. The state of CA spends approx. \$75k a year on each inmate and \$9k on each student, and this does not take into account the costs of the crimes and their future effects. Keeping our youth educated and out of jail is good for all of us.



97% of U.S. children under age of 4 use mobile devices





All children regardless of income will have access to LI2EI. Studies show children with below average proficiency in reading by 4th grade will continue to struggle throughout their education.

Parents are not perfect, and not every family environment is ideal. With the accessibility of mobile devices, and the ease of access to LI2EI, parents can feel confident that they're child's educational needs are being met.



LI2EI ensures that every student regardless of neighborhood has the same educational opportunities. Education is the great equalizer for a society, and universal access to LI2EI can be a game changer.

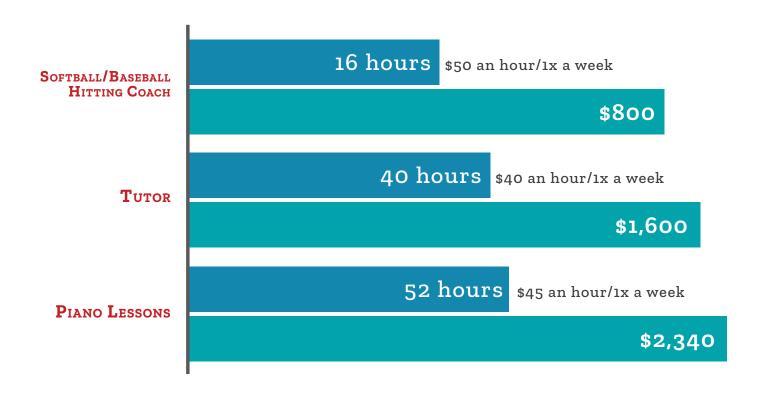




LI2EI strives to bring lower-proficiency students up to speed with their peers and thus reduce the need for alternative learning in the classroom. Teachers will be able to help their class reach their full potential while unleashing their own full capabilities of instruction and empathy.



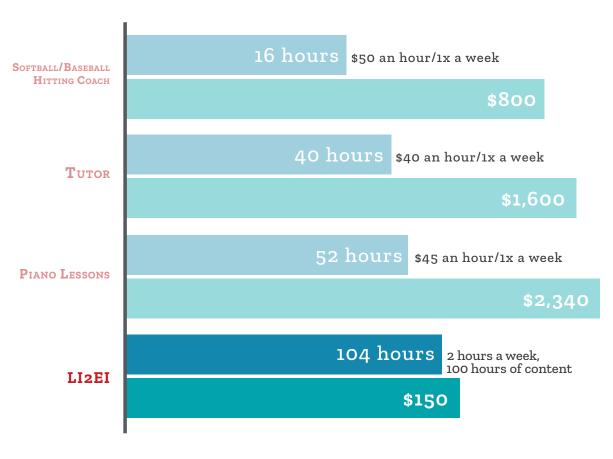
BENEFITS AND VALUE



• A large segment of the population pay for tutors and coaches to help their children catch up or excel at various activities. This has varying impacts on the academic future of those children.



LI2E GIVES PARENTS PERMISSION TO TAKE A BREAK FROM PARENTING

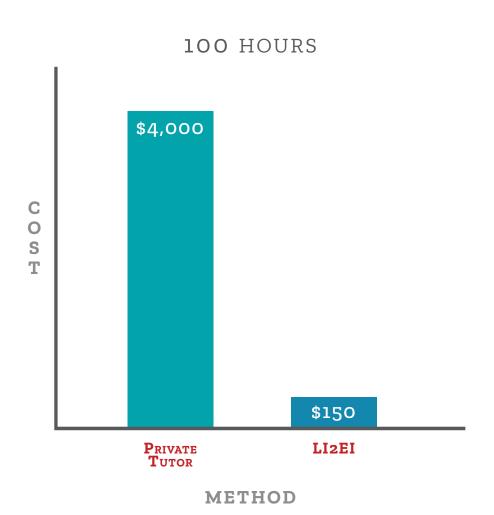


- Delivers additional instruction at a fraction of the cost that a private tutor, coach or instructor.
- Parents will find comfort in knowing that for every 5-6 hours of screen time, their children had to successfully complete a minimum of 1-2 hours of intellectually stimulating modules...OR MORE!
- Parents will receive an end of day notification letting them know how much time the child spent on their device, where they spent that time, how much time was spent with LI2EI, as well as their scores and progress.



LI2EI:

ANOTHER WAY TO LOOK AT IT



- A private tutor is not an option for the majority of families. LI2EI is a viable alternative which we believe will provide stronger results long term, at a fraction of the cost for private tutors.
- Unlike the tutor, content of LI2EI is accessible and reusable for the entire year.



MODULE STORE

-THE APP STORE, BUT BETTER.

- The platform will come with several hours of material specific for each child's grade level.
- LI2EI will have thousands of hours of additional modules for sale, covering all grades and subject areas.
- Individuals and businesses can sell modules on our platform, covering any topic of interest.



DON'T TAKE OUR WORD FOR IT

"Victor, I have goosebumps....I'm looking forward to the possibilities with this product."

"LI2EI

is building confidence and competency through a structured and autonomous reward-based program, I love it!"

-CHRISTINE SKOUTELAS
RESOURCE ROOM TEACHER/LINKS PEER-TO-PEER COORDINATOR
OKEMOS HIGH SCHOOL, OKEMOS, MI

- Dr. Maribel Garcia, Superintendent of Schools El Monte, CA

"What I love most is

I feel like I have another parent helping monitor and motivate my child when I cannot. Earning screen time makes so much sense, it will become the new normal."

"I would implement your program this coming semester if you think you will have it ready."

- Kathleen Conover Principal - Torrey Hill Intermediate School Fenton, MI -CINDY O'REILLY MOTHER OF BOY AGE 7, AND GIRL AGE 11 MONROVIA, CA

"I just spent \$375 for 5 – 1 hour baseball lessons last month, spending \$250 for 100+ hours of additional intensive classwork is a no brainer."

- Chris Bragg Father of two sons ages 7 & 9 Sierra Madre, CA

ADDITIONAL APPLICATIONS







DEPARTMENT OF CORRECTIONS

- Over 60% of the prison population in the U.S., are high school dropouts.
- California spends \$70k on the housing of inmates vs \$9,200 per k-12 stundent.
- Students from low income families are five-times more likely to drop out of school.
- Inmates can be provided iPads, and as long as educational goals are met, they can keep them while being monitored.

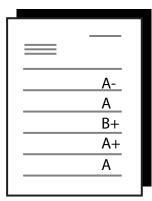
SALES TRAINING

- Using the LI2EI platform, companies can give new sales team members the latest phones with modules to be taken weekly.
- Bring new hires up to speed quickly on product knowledge, sales techniques, competition, sales numbers, projections, etc.
- Additional rewards can be given to salespeople scoring highest amongst their peers.

L12EI HELPS CHILDREN/STUDENTS REACH THEIR FULL POTENTIAL







- Children **WANT** to do well. They want to earn their peers' praise and approval. They want others to be proud of them, and they want to be proud of themselves.
- Children **CARE** even when they say they don't. That is a defense mechanism to protect themselves when underachieving.
- Children will hide their anxiety and failures behind frustration, anger and rebellious attitudes.
- LI2EI will prepare the child, intrinsically and autonomously, to compete, engage and push through the limitations that until now would have dictated their future.



Proof of Concept

The current class of 4th graders who are actively engaged with the platform have been showing tremendous results. This class of 18 students have successfully completed 3,770 exercises with each student averaging 209.5 exercises. User data shows that each exercise has taken a minimum of 20 minutes to complete which equates to at least 70 hours of additional study time outside the classroom in the past 100 days. In other words, these students have benefited from an average of 42 minutes per day of additional targeted learning.



COMPANY

HIGHLIGHTS

- LI2EI takes the most important device in the lives of today's youth and turns it into a motivating educational tool.
- We are the only company in this space. All the improvements made on other educational tools are designed to make them more exciting and interactive. Only LI2EI comes at the problem from the angle of driving them to those tools. The latest Apple iOS release in late May provides more parental controls but completely misses LI2EI's novel approach.
- The business model is highly predictable and simple enough to execute.
- The educators on our curriculum board are all eagerly awaiting its release, and speak highly of its potential to revolutionize education.





3-Year Financial Forecast



LIZEI, LLC "You've got to LEARN IT'

<u>Assumptions</u>

- > Years 1, 2 & 3 assume rollout focuses *primarily* on LAUSD public schools
- \triangleright Year 1 commences on 9/1/2018. Fall semester = beta test; Spring semester (2019) = scale
- Conservative estimate used for private school student subscribers based on limited advertising budget in the first 3 years (focus is on public schools)
- > 1.5% growth of LAUSD student population year-over-year
- Minimal Gross Margin in Years 1, 2 & 3 due to significant reinvestment in:
 - continuous programing/development of platform;
 - large number of education professionals expanding platform content;
 - establishment of a customer service call center
- > Conservative 10X multiple used in valuation vs. industry averages (e.g. NetDragon @ ~46X)
- Seeking \$1,500,000 in seed for a 15% stake for a valuation of \$10,000,000 (Year 3 valuation)
 - Age of Learning valuation: (https://techcrunch.com/2016/05/03/age-of-learning-a-quiet-giant-in-education-apps-raised-150m-at-a-1b-valuation-from-iconiq/)



End of Year 1							
Number of Students in LAUSD*:		ε	664,774				
Percentage Subcribers Captured:			3.0%				
Estimated Public School Subscribers:			19,943				
				Total Sales (annualized)	\$	1,602,44	46
Monthly Price for Public Schools:		\$	5.95				
				Gross Margin	\$	400,63	11
Estimated Private School Subscribers:			2,500				
				Net Income (Loss)	\$	(149,38	39
Monthly Price for Private Schools:		\$	5.95				
				Company Valuation (10X)	\$	-	
*	(ht	ttps://	en.wikipedia	.org/wiki/Los_Angeles_Unified_School_Di	strict)		



End of Year 2					
Number of Students in LAUSD*:	6	74,746			
Parcontago Subcribors:		15.0%			
Percentage Subcribers:		15.0%			
Estimated Public School Subscribers:	1	01,212			
			Total Sales (annualized)	\$	7,619,225
Monthly Price for Public Schools:	\$	5.95			
			Gross Margin (35%)	\$	2,666,729
Estimated Private School Subscribers:		5,500			
			Net Income	\$	1,016,729
Monthly Price for Private Schools:	\$	5.95			
			Company Valuation (10X)	\$	10,167,290
* (https://	en.wikipedia	.org/wiki/Los_Angeles_Unified_School_Di	str	ict)



End of Year 3				
		204.067		
Number of Students in LAUSD*:	(84,867		
Percentage Subcribers:		25.0%		
Estimated Public School Subscribers:	1	171,217		
			Total Sales (annualized)	\$ 13,295,872
Monthly Price for Public Schools:	\$	5.95		
			Gross Margin (50%)	\$ 6,647,936
Estimated Private School Subscribers:		15,000		
			Net Income	\$ 2,722,936
Monthly Price for Private Schools:	\$	5.95		
			Company Valuation (10X)	\$ 27,229,360
* (



Exhibits 1 - 3

Expense Detail – Years 1, 2 & 3



penses - Year 1		
Cost of Good Sold		
Continued Platform Development	\$ 721,101	
Content Development	480,734	
		\$ 1,201,835
Selling, General & Administrative		
Sales (Salaries, commissions, etc.)	\$ -	
Administrative Salaries	75,000	
Advertising	150,000	
Facilities	-	
Insurance / Online Security	100,000	
Professional Servies	150,000	
Other	75,000	
		\$ 550,000
Total Expenses Year 1 (supporting \$1.5)	Minvestment)	\$ 1,751,835



Expenses -	Year 2			
Cost of Good So	d			
	atform Development	\$ 990,499		
Content Dev	elopment	3,961,997		
			\$ 4,952,496	
Selling, General	& Administrative			
Sales (Salari	es, commissions, etc.)	\$ 350,000		
Administrati	ve Salaries	225,000		
Advertising		350,000		
Facilities		225,000		
Insurance / C	Online Security	225,000		
Professional	Servies	200,000		
Other		75,000		
			\$ 1,650,000	



\$ 997,190	
5,650,746	
	\$ 6,647,936
\$ 1,050,000	
500,000	
1,000,000	
275,000	
450,000	
550,000	
100,000	
	\$ 3,925,000
	\$ 1,050,000 500,000 1,000,000 275,000 450,000 550,000