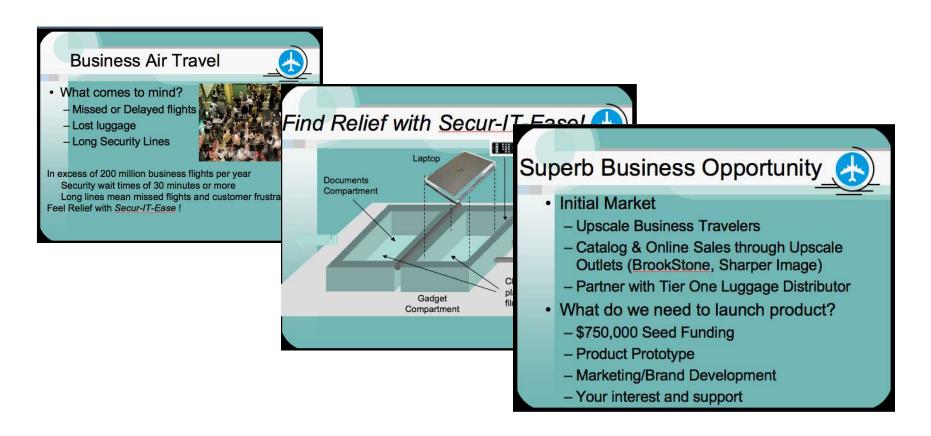
Rocket Pitch: Selling Your Idea

- A succinct delivery of your proposed solution!
- 4-6 slides in 5 minutes



The Rocket Pitch-Important

- Title Slide: Project/Team Name
- Slide 1: The Problem
 - What is the specific problem that your project is going to solve?
 - What is the Customer/User pain?
 - Who is affected by the problem? Be specific!

Slide 2: The Opportunity

- > Demonstrate your knowledge regarding the opportunity associated with solving this problem.
- Include research, numbers, estimates, databases, articles, surveys and other data regarding the opportunity associated with your project.
- State the number of people affected by the problem.
- Demonstrate data on real-life people/customers that you have talked to who could benefit from your solution.
- ➤ Is there another business or organization doing something similar to you? If so, who are they? What are they doing that is similar? (Competitor Analysis)
- Why is your solution/project better/different then theirs?

Slide 3: The Solution

- Clearly describe your proposed solution.
- How does your specific solution solve the problem you stated in slide 1?
- What value does your solution provide? How is it new, innovative or unique? (Value Proposition)
- ➤ How will your solution/project be sustained over time? Provide details in this area.

Slide 4: Resources

- What resources do you need to further your project?
- ➤ How will you use winning funds?
- Example: Funding, advice, contacts, board members?

Thank you/Question slide

The Rocket Pitch

- Use technical jargon that can be easily understood—Practice in front of people who
 are not familiar with your project...do they understand your pitch and the jargon
 you use? If not, revise it and practice.
- Keep it simple but BE SURE to include credible information such as research data (primary and secondary). You need information that proves your idea is valuable.
 - Focus on core message
 - Use props (prototypes, pictures, charts, graphs, #'s)
- Tell a story, don't read the slides—Once again Practice!! Practice!!
- Identify the customer pain and how your solution will solve this (show numbers—have you talked to people? How big is this problem? Who will your solution help?)
 This will clearly demonstrate the business opportunity to the judges. Research!!
 Research!! Research!!
- Don't exceed the time limit—5 Minute Pitch—Practice!!
- Don't forget the Resource Slide—What do you need? How much money do you need? How will you use the money? And so on.
- A Demonstration is always nice! (prototype, app demo, etc.)

Next is Prof Tello's Sample PPT Rocket Pitch

- Watch along with the video here:
- https://www.youtube.com/watch?v=qvwTih-KRrg&list=PL8evHjMBWXECEvu4jya8Gu-VmfLiwk8ym
- Rocket Pitch starts at 16:35

Business Air Travel



- What comes to mind?
 - Missed or Delayed flights
 - Lost luggage
 - Long Security Lines

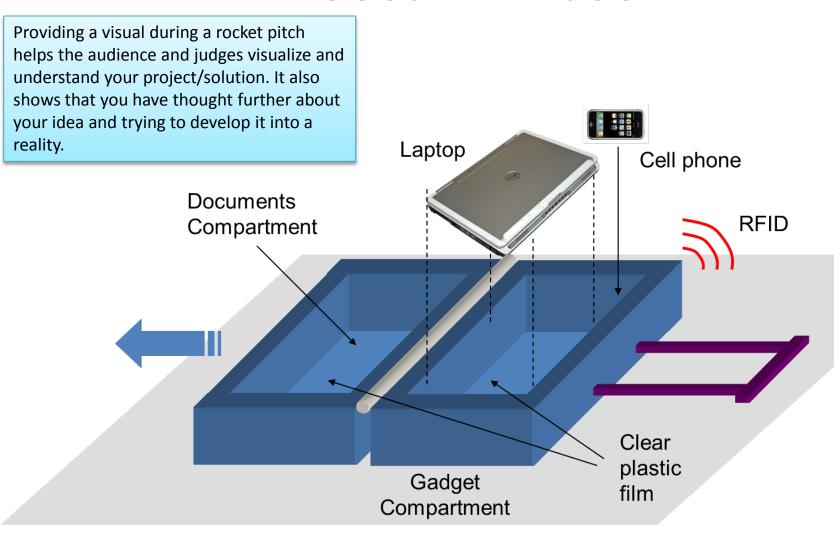


In excess of 200 million business flights per year Security wait times of 30 minutes or more Long lines mean missed flights and customer frustration.

Feel Relief with Secur-IT-Ease!

Notice the #'s he uses to demonstrate how big this problem really is! The customer pain is clearly shown. Be sure to talk more about these points in your pitch. The slide is a guide, so you must explain in further detail.

Secur-IT-Ease

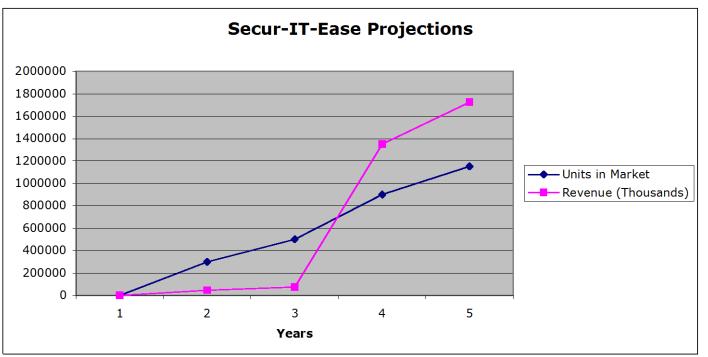


Find Relief with Secur-IT-Ease!

- Advantages
 - Opens & Passes Through Airport Security Scanner without removing laptop and contents
 - Accompanied by RFID Tag to facilitate in-airport tracking
 - Entry to "Preferred Traveler Program"
 - Bag tracking in the airport
 - Expedited Approved Travel, "EZPass" Security Lane
 - TSA approved in 14 major markets

Here all the advantages are displayed. It shows how this device/solution is better, different and novel than what is already on the market. It also shows that a lot of thought and research has gone into this idea. Remember to elaborate more on your points during your pitch.

Superb Business Opportunity



This slide demonstrates that Prof Tello did his homework. This research has been done to prove this idea is credible and has a good opportunity to succeed. #'s are very important when pitching to judges and investors. Know your numbers!

- Approx. 55 million US business travelers
- Estimated sale price of \$150/unit
- 5% of market = \$412 million in 5 years

Resources

- What do we need from you?
 - \$500,000 Seed Funding
 - Marketing/Brand Development
 - Your interest and support

Clearly state what you need and why you need it. For example, if you are asking for \$2,000, you need to explain why you need that money, how it will be used and how far it will you and your project.

Thank you!

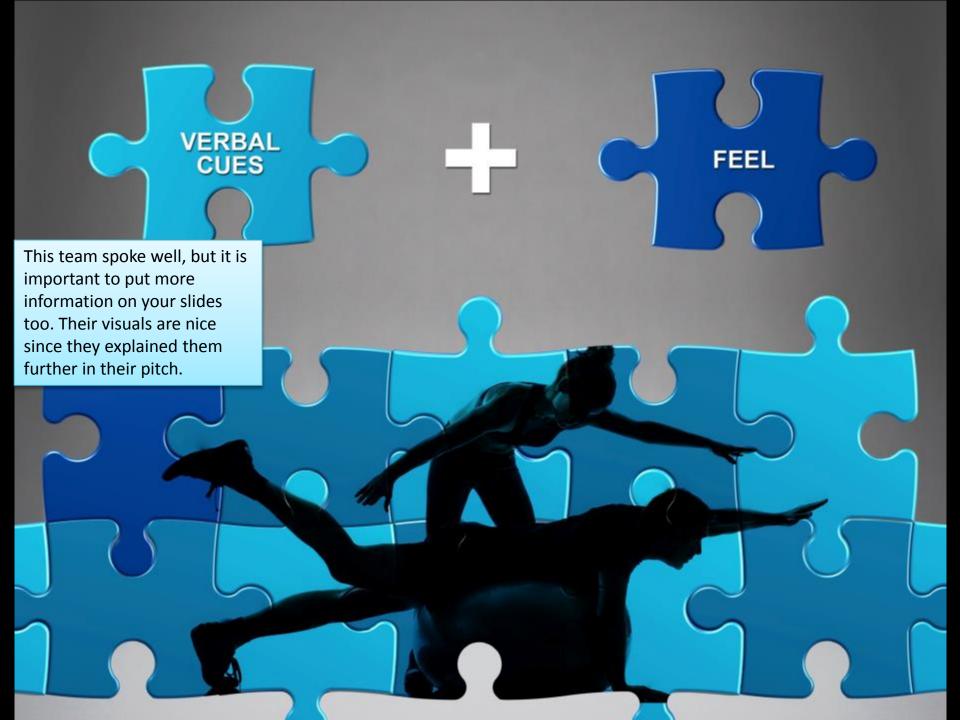
Questions?

Always nice to end with a thank you slide and open it up to the judges for questions.

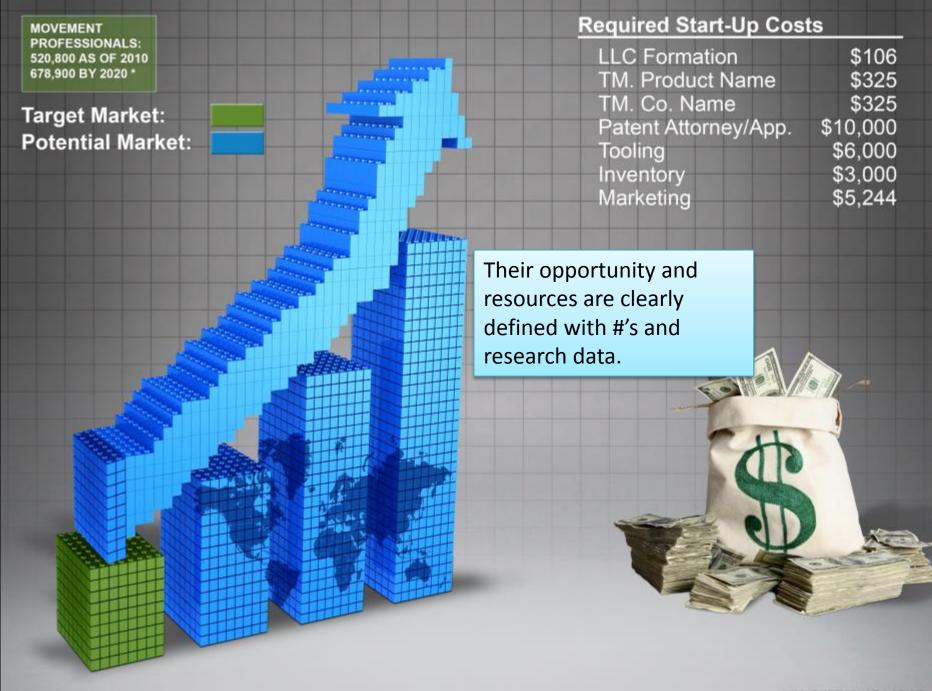
Next is a Student Team, "III Point Stik", Sample PPT Rocket Pitch

- Watch along with the video here:
- https://www.youtube.com/watch?v=RpqdUeF 8DKk&index=1&list=PL8evHjMBWXEAP9Vm8P PzsUJ3AW25qbvMn









Thank You!

It is always good to include a quote or two. This shows you have talked to credible individuals, customers, users or professionals about your idea.

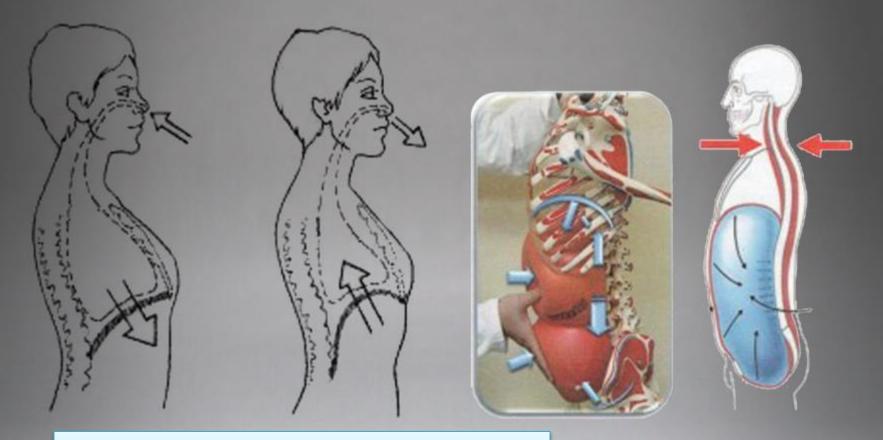
"This product has been a life changer for me and has been pivotal in helping me manage my back pain."

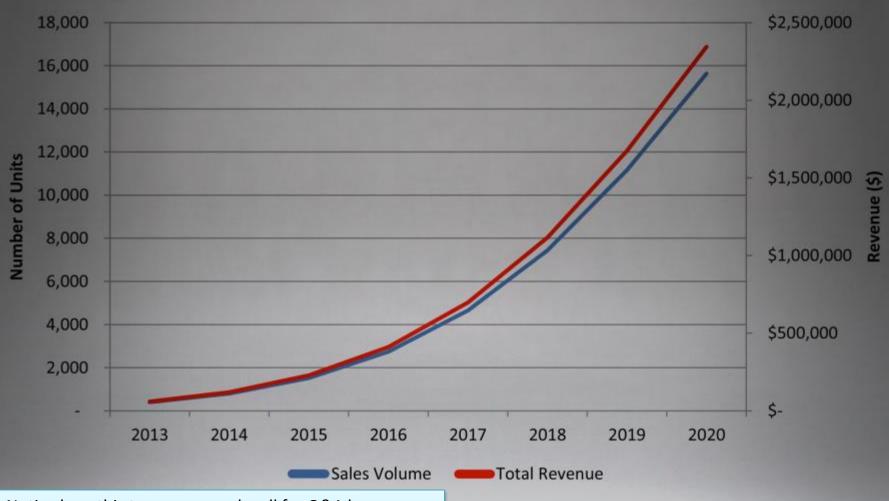
- James Lauring, post back surgery patient



Professional References/Resources supporting 3-Point Stik

- Latash L., Mark, and Francis Lestienne. Motor Control and Learning. New York,
 NY: Springer, 2006. 101. eBook.
- Pavel, Kolar. "Postural function of the Diaphragm in Persons With and Without Chronic Low Back Pain." Journal of Orthopedic & Sports Physical Therapy. 42.4 (2012): 352-362. Print.
- Schmidt RA, Lee TD. Motor Control and Learning: A Behavioral Emphasis. Champaign, IL: Human Kinetics, 2005.





Target Market Breakdown

Target Market

	2010		2020
Physical Trainers	251,400	\rightarrow	311,800
Physical Therapists	198,600	\rightarrow	276,000
Chiropractors	52,600	\rightarrow	67,400
Athletic Trainers	18,200	\rightarrow	23,700
Total Target Market	520,800		678,900

Source: U.S. Department of Labor - Bureau of Labor Statistics

Other Products

LUMOback: \$150



TRX Pro: \$160



Bosu Balls: \$85-170



Exercise Balls: \$20-\$170



For More Information on What Needs to be Included on Each Slide—Please see Slides 12-16

Step I – Define the Problem

- Clearly state the problem you want to solve
- Define who is affected by the problem
 - Specifics count here!
 - > Who? How many? What color are their eyes (be specific!)?
 - How are they affected?
- How important is it to solve this problem?
- Details are important
- Best way to find this information:
 - ➤ Research & Talking to People Judges want to see this
- For more information refer to Slide 2

Step II – Assess the Opportunity

- Demonstrate your knowledge regarding the scope of the opportunity associated with solving this problem
- You already started this in Step I
- How is the problem currently addressed?
- Who is currently addressing this problem?
- How can current solutions be improved upon?
- For more information refer to Slide 2

Step II – Assess the Opportunity

- You may need help in finding this information
- Talk to Donna Mullin the Business Research Librarian
 - Donna Mullin@uml.edu
 - Office-2nd Floor Lydon Library, North Campus
- Talk to our Faculty Fellows

Prof. John Brown
 Grad. School of Education

Prof. Guanling Chen
 College of Science

Prof. Ralph Jordan
 Manning School of Business

Prof. Deb Finch
 Manning School of Business

Prof. Ainat Koran
 School of Health & Environment

Prof. John Morgan Bush FAHSS

Prof. Daniel Sullivan
 College of Engineering

- Talk to our Staff
 - Holly Butler
 - Ha Pho
- Meet and Contact Our Staff and Fellows:
 - http://www.uml.edu/Innovation Entrepreneurship/DifferenceMaker/Faculty/default.aspx

Step III Introduce your Solution

- Describe your solution.
- What value does your solution deliver?
- What differentiates your solution from other solutions on the market?
- How will you sustain/grow your solution overtime?
- For more information refer to Slide 2

Step IV Identify Needed Resources

- What kinds of resources (e.g., physical, knowledge, human, financial) do you need to develop your solution further and take it to the next step?
- How will you use these resources?
- For more information refer to Slide 2

Questions? Contact DifferenceMaker!

- differencemaker@uml.edu
- www.uml.edu/differencemaker
- @difference_uml