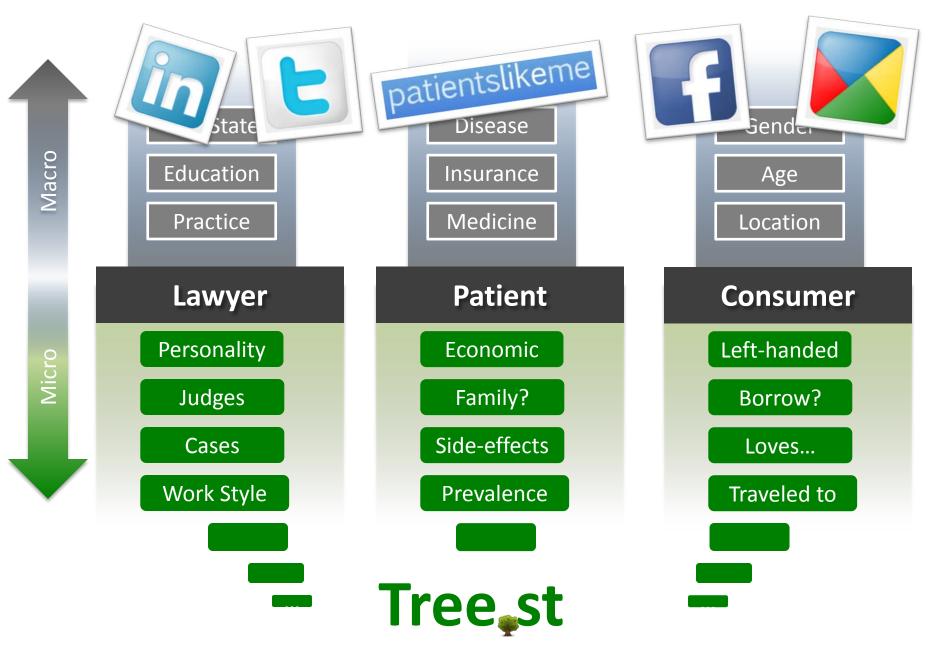
# Tree st

If Google organizes the pages of the web,

Tree.st organizes the people in communities

**Tree.st / Macro vs. Micro Qualities** 



# Tree.st / How we do it

#### **GATHER**

Via a decision tree of questions we quickly gather the unique attributes for each user in a community

#### **SEARCH**

Enable users to search for others based on the same unique attributes of the community

#### **GROUPING**

With our patentpending "smart groups" we automatically place users in groups based on their unique qualities

#### CONNECTING

Tree.st enables community members to connect and broadcast messages in small focused groups

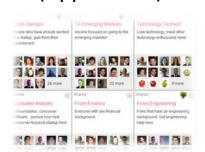
#### (Appendix A)



(Appendix B)



(Appendix C)



(Appendix D)



#### SAFE & SECURE

In a platform that ensures data safety, anonymity when needed, de-centralization, security and redundancy

#### INTELLECTUAL PROPERTY

Submitted a provisional patent application 07/02/2012, with two independent landscape studies by 10/30/2012

## **Tree.st / Validation**

MIT SLOAN

40% in 2 weeks

Characterized 40% of MIT Sloan (400+ Students)

Gathered 45 unique attributes never before stored in one platform, without any funding

Automatically categorized students in 20+ "smart groups"

Students began communicating by email about recruiting, going out, gluten-free ideas, startups, etc.

ENTREPRENEURSHIP & INNOVATION TRACK

**58** attributes

Before classes began, **Tree.st** had already automatically grouped all the students using 58 unique attributes

By the first E&I class ,80% of the students were on the E&I **Tree.st** community

Entrepreneurs quickly began communicating and brainstorming

**UPCOMING COMMUNITIES** 

1200+ members

VMS Mentors (i.e.: you), 20Under20, MIT Energy Club, Mobile Monday

## Tree.st / Market

#### **MARKET SIZE**

#### VERTICALS



Over 2,000,000 organizations with no organizational solution to connect their human capital

Patient communities, associations, 3<sup>rd</sup> party solution vendor for conferences & tradeshows, universities and high schools. Primarily businesses and enterprises

We aim to deploy Tree.st from the bottomup within organizations (i.e. Yammer or Facebook) – but focus our community qualities on use cases that improve the collaborative focus of such communities

We intend to begin with the highest margin, fastest sales cycle verticals, and move to larger impact verticals later

**COMPETITIVE LANDSCAPE** 

Ark.com / Single-vertical solutions / SharePoint / SAP

# Tree.st / Looking for...

	Description	Date
Demos	Demo our product to all of you, directors, and managers within your organization or associations	October
Mentors	Mentors familiar with online social space, enterprise space, or familiar with the different market verticals we will approach	October
Clients	Two or three more clients	November
Funding	Funding: \$2M	May 2013

# Tree.st / Team



Omid Sadeghpour (Co-founder)
BS Engineering UC Berkeley. LLNL & DOE
Big Data Software Developer. Startups:
Applied Proteomics Inc. (Series B: \$22.5M),
Dailysite.com. MIT Sloan MBA '13



Tung Shin Wong
Lead User Experience Designer at Method
6 yrs. Consumer Experience Design Mobile and
Internet. Ravensbourne College of Design and
Communication BA (Hons), Interaction Design



Alex Sanchez (Co-founder)
Former Head of Product Innovation,
Orange / France Telecom. 10+ yrs.
Consumer Mobile, Internet Services,
Product design, Product Mgmt. MIT Sloan
MBA '13



Yu Xin
PhD Student – Data Analytics
Machine Learning Group Computer Science
and Artificial Intelligence (CSAIL) Lab, MIT



Adam Borelli
Managing Director of MIT \$100K. B.A. UC
Berkeley. Google. Startups: New Leaders
Council. Extensive community building
experience. MIT Sloan MBA '13



Software Developer – Web and Mobile
BS Computational Biology and Physics '13,
MIT

Akash Badshah



Alexander Romanov
BS Engineering Colorado. Communication satellites testing, Supplier management, and Rock Band management. MIT Sloan MBA '13



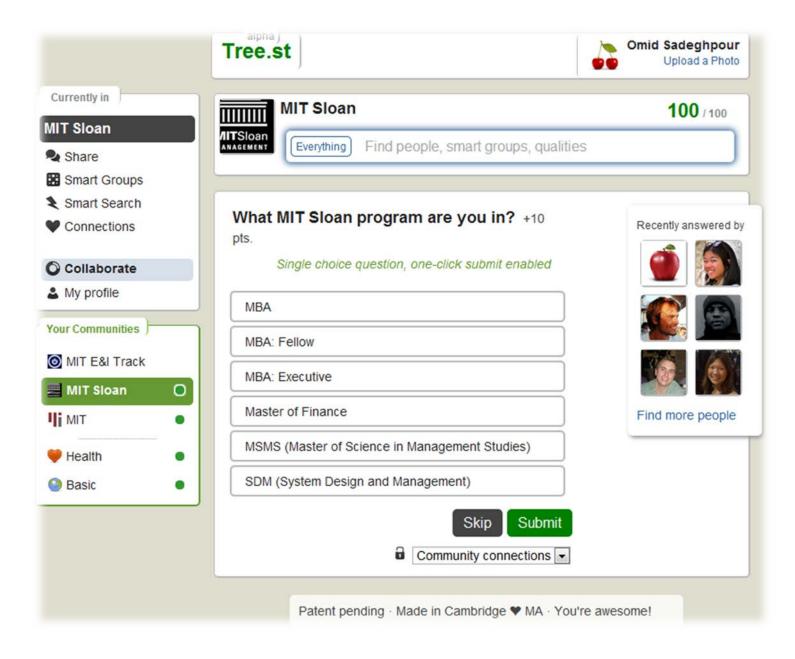
Victor D. Pontis

Software Developer – Web and Mobile

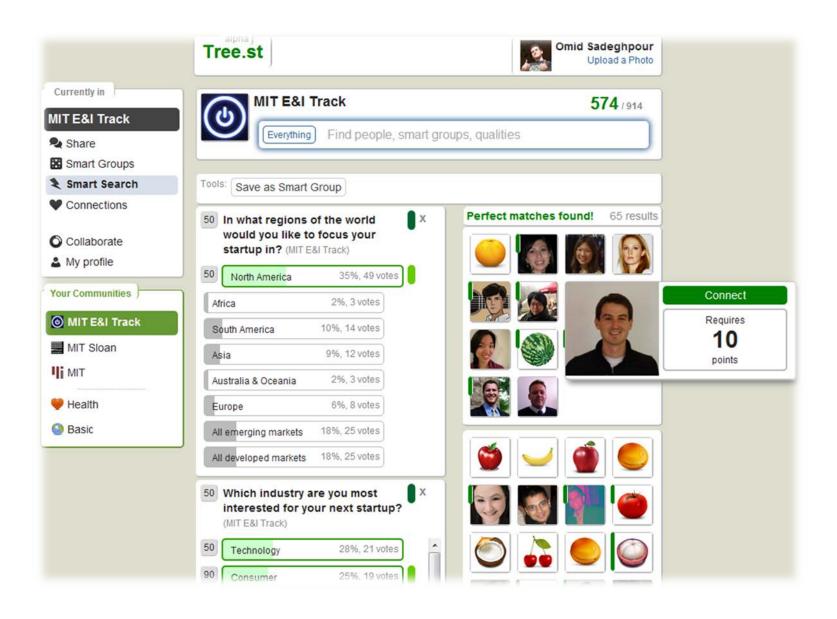
BS Computational Biology and Physics '13,

MIT

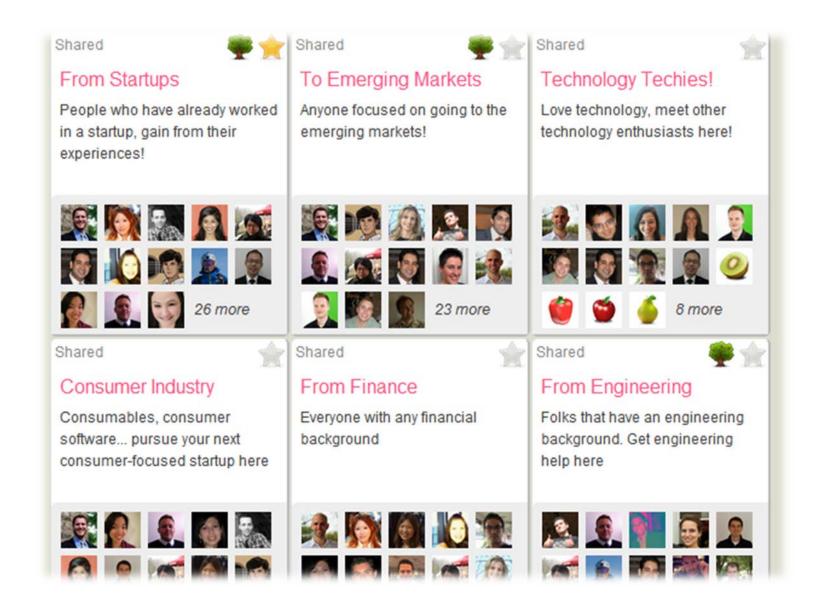
# Tree.st / Appendix A – Gathering



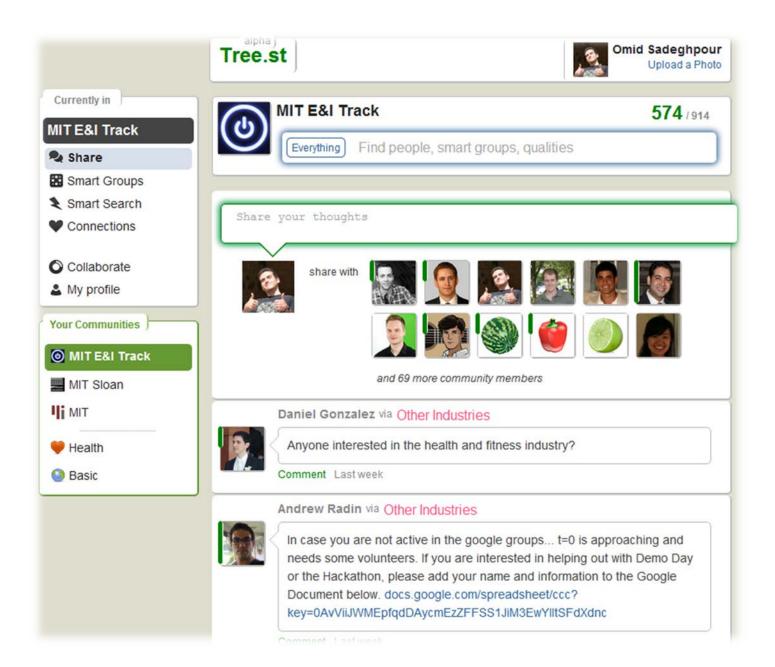
# Tree.st / Appendix B - Searching



# **Tree.st / Appendix C – Smart Groups**



# **Tree.st / Appendix D - Sharing**



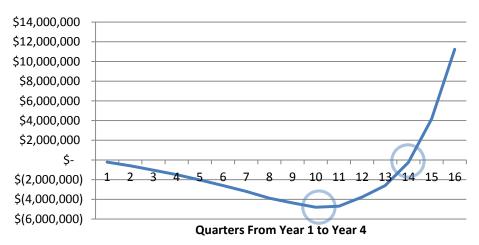
# **Tree.st / Appendix E - Financials**

With three product tiers (Enterprise in-location, SaaS, and open-source) we will breakeven in 14 quarters (3.5 years)

Given our predictions our firm, in the early stages will have financials similar to LinkedIn and Microsoft

Given that we monetize without advertisements, we aim to have higher revenues, around \$10-20 per member-year, as opposed to \$6 per advertised member-year

#### **Breakeven Chart**



#### Revenues, Gross Margin, and Cash Flows

