

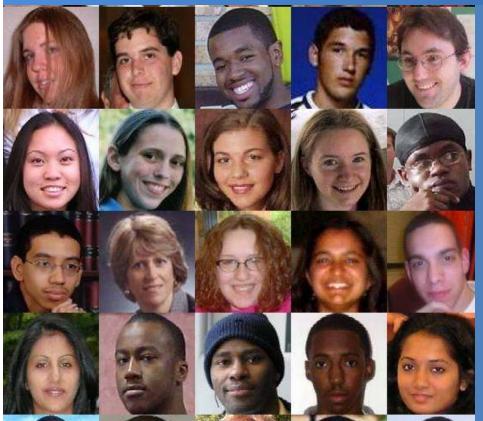
## Shaping a World of Learning



# Amplified Organization



### **Talent Cloud**

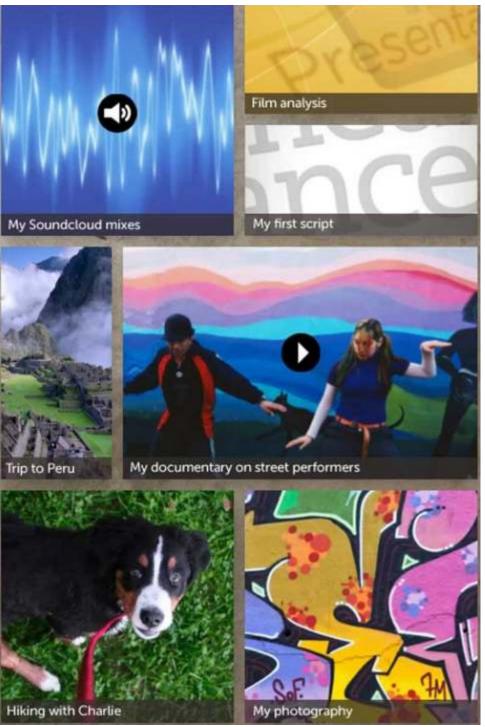


Precisely because no one has all the answers, 2Revolutions is systematically "seeding" the Talent Cloud– a distinctive pool of professionals with essential knowledge, skills and experience necessary to build the Future of Learning

As a result, we enjoy efficient access to a deep supply of expertise that is available at the moment at which demand exists – not the other way around. Drawing loosely on the cloud computing analogy, we assemble the expertise we need to meet our objectives.



"What's so special about a diploma? The race is on for alternative forms of certification... the jig is up on the monopoly of degrees."





# **Amplified Learning**

# Pattern Recognition

## It Really is a "Smart" Phone



"Want to reconstruct a night?
Lantern has a time line that
combines all my communications
and photos in one neat interface.
While most of it is invisible during
normal operations, there is a
record of every single thing I've
done with this phone, which also
happens to form a pretty good
record of my life."

Alexis Madrigal, senior editor,
The Atlantic

# What patterns are you creating?



#### Learning

This user Tweets about learning and education 579% more than the average user. This includes Tweeting about school as well as self-teaching activities. 579%

More than the average.



#### Time

This user Tweets about time 97% more than the average user. This indicates references to time in general, including the past, present and future.

97%

More than the average



#### Constructive

This user Tweets about constructive behavior 83% more than the average user. This includes creating and building things and indicates an interest in development and creative processes.

83%

More than the average



#### Anxiety

This user Tweets about anxiety 75% more than the average user. This includes uncertainty, nervousness and apprehension. It may indicate a stress and fear.

75%

More than the average.



#### Numbers

This user Tweets about numbers 74% more than the average user. This may indicate highly analytical and quantitative thinking. 74%

More than the average



#### Money

This user Tweets about money 58% more than the average user. This includes references to income and money in general.

58%

More than the average



#### Media

This user Tweets about media and celebrities 52% more than the average user. This includes references to celebrities and mass media and may indicate an interest in celebrity culture.

52%

ore than the average

# Self-Quantification

Energy

**Fitness** 

Food

Goals

Health

Learning

Lifelogging

Lifestyle

Location

Medicine

Money

Mood

**Networks** 

**Productivity** 

Relationships

Sleep

Social













Sensors are stickers that attach to toys & objects. The stickers measure when you do things and communicate to the Internet where online games respond to things you've done.

# Learning Agents and Patterns

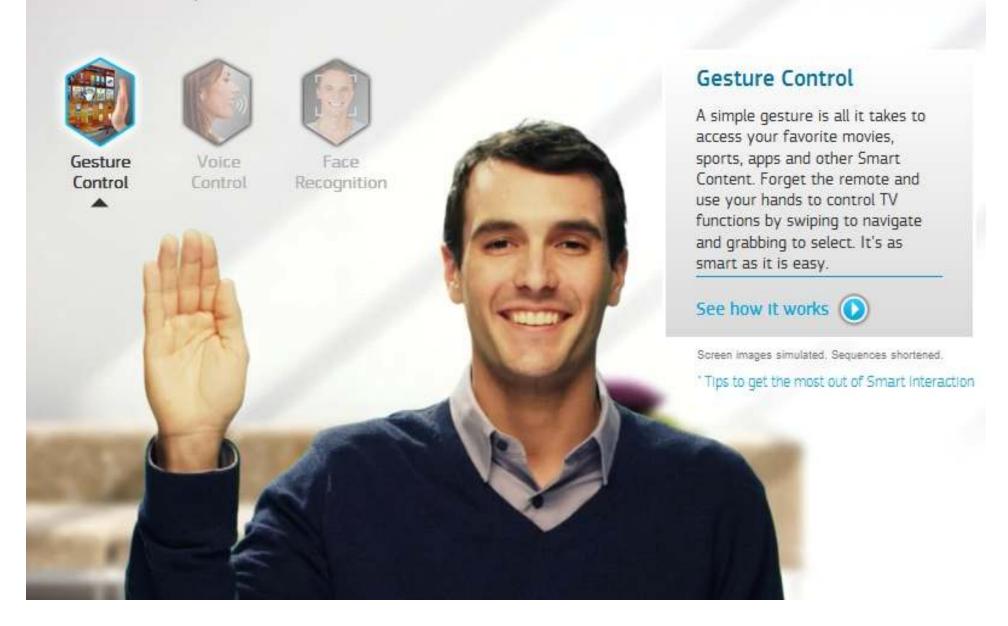
# Altered Bodies



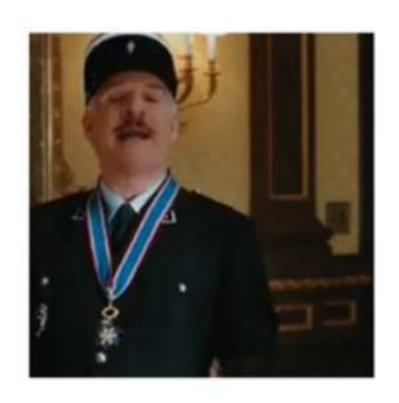


# Control. Navigate. Be recognized.

Interact with your TV as never before.



## **Presented Clip**





Clip Reconstructed

# Learning Fitness



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