

# Psihesion

## Enlightened Social Cohesion



### People

[Hide](#)

Find others with a detailed search

Explore the possibility of connecting with others. Find others with specific filtering based on the quality of their

Recent Searches

[Search People](#)

### Activities

[Show](#)

Start or continue meaningful work

[Describe Project](#)

### Provisions

[Show](#)

Understand your part of our economy

[View Shares](#)



People

Activities

Provisions

Lexicon

# Psihesion

## Enlightened Social Cohesion

People

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Recent Searches



Search People

Activities

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Start or continue meaningful work

Describe Project

Provisions

Show

Understand your part of our economy

View Shares



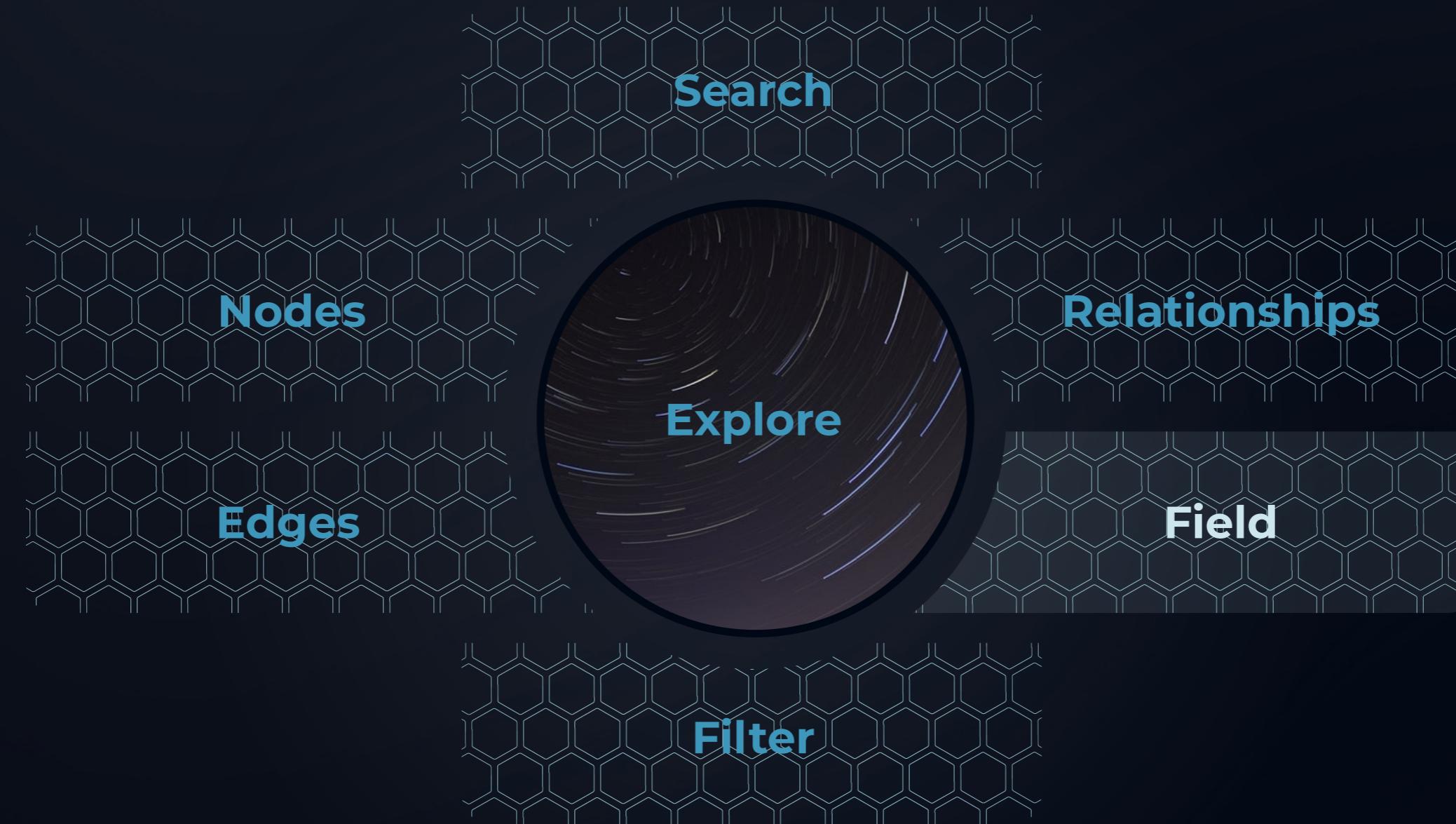
# Social Discovery

Find opportunities automatically

Development of programs that ensure a healthy and thriving population. People live fulfilling lives. Improvements to agriculture ensure that each person survives. Life is cherished.

84% Relevance

32 Nodes (4 Ψ Classes)  
723 Edges  
1,032 Total Records



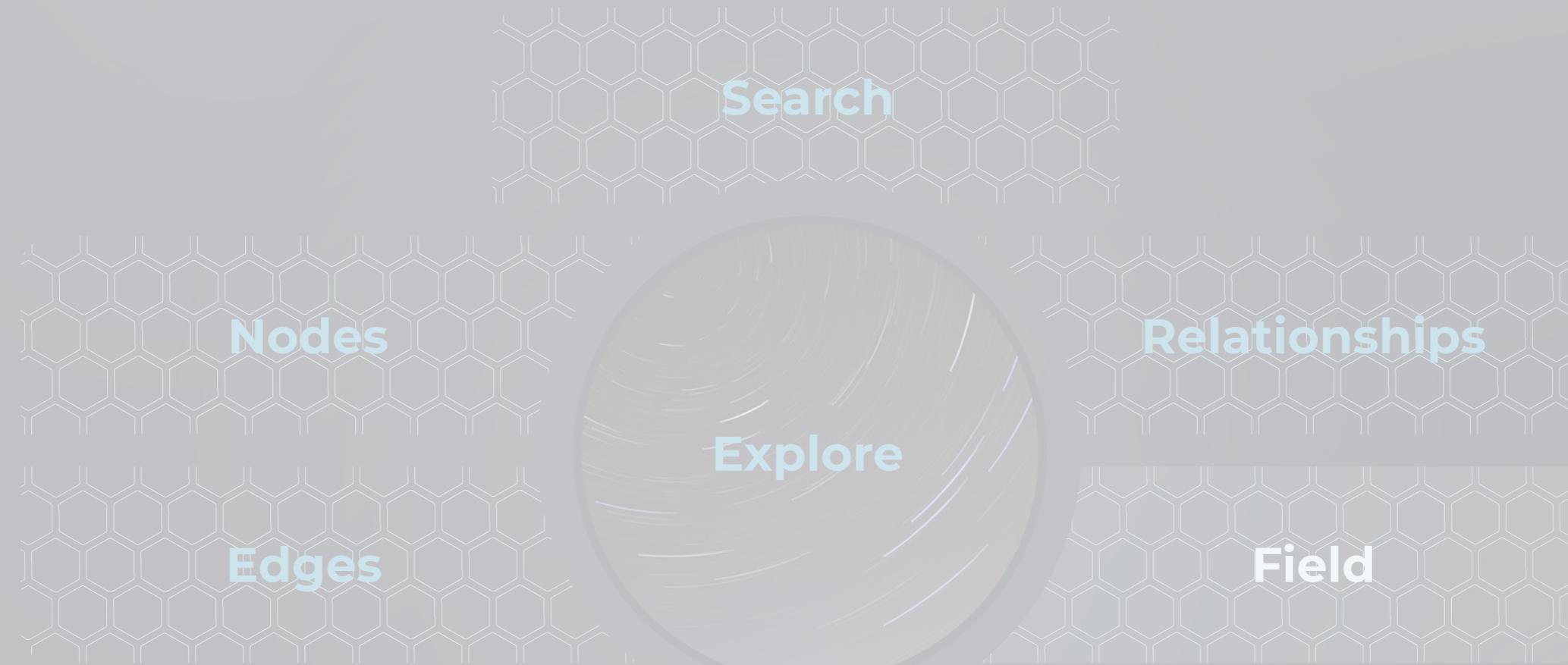
Show me objects like Sam coupled with Tech Hubs  
where the field contains Industrial Focuses  
located on the East Coast, United States sorted by relevance

# Social Discovery

Find opportunities automatically

Development of programs that ensure a healthy and thriving population. People live fulfilling lives. Improvements to agriculture ensure that each person survives. Life is cherished.

# Elasticsearch



Show me objects like Sam coupled with Tech Hubs where the field contains Industrial Focuses located on the East Coast, United States sorted by relevance

# Neo4j



# Social Discovery

Find opportunities automatically

Development of programs that ensure a healthy and thriving population. People live fulfilling lives. Improvements to agriculture ensure that each person survives. Life is cherished.

84% Relevance

32 Nodes (4 Ψ Classes)  
723 Edges  
1,032 Total Records

## ★ New Field

Build a field with nodes, edges, and relationships

[Back](#)

[Results](#)

Search for field components

**Title** (distinguished by)

- ★ Chief Engineer
- ★ Senior Developer
- ★ Principal Engineer

**Sam Smith**  
Title (distinguished by)

- ★ Engineer
- + 3 more

**Role** (performs)

- ★ Engineer

**Alex Smith**  
No details available

**Title** (distinguished by)

- ★ Engineer
- ★ Developer
- ★ Principal

**Title** (distinguished by)

- ★ Chief Engineer
- ★ Senior Developer
- +10 More

Field Name

Tech Hubs



Show me objects like Sam coupled with Tech Hubs where the field contains Industrial Focuses located on the East Coast, United States sorted by relevance



# Social Discovery

Find opportunities automatically

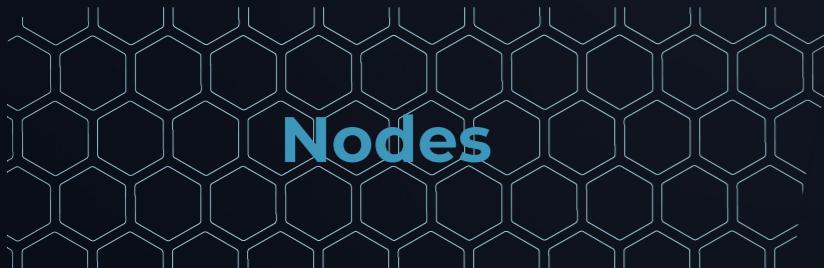
Development of programs that ensure a healthy and thriving population. People live fulfilling lives. Improvements to agriculture ensure that each person survives. Life is cherished.

84% Relevance

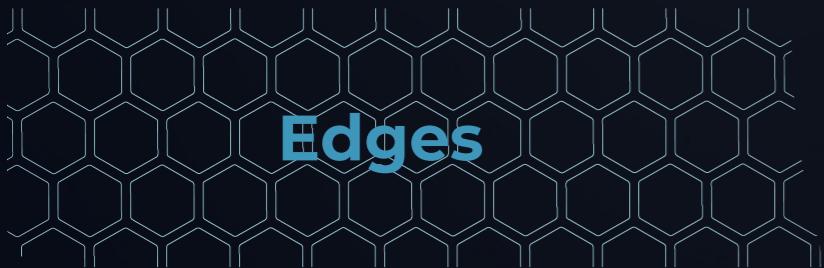
32 Nodes (4 Ψ Classes)  
723 Edges  
1,032 Total Records

## ★ Initial Results

View the overview in the center or click the navigation to explore the results in greater detail



Nodes



Edges



Sam Smith

Musician

Sam plays the piano - currently studying materials science as an undergraduate.

Elutheric 80.1%



New York

Culture Hub

Cultural discoveries in this city inspire technical marvels across the east coast.

Auxonic 80.1%

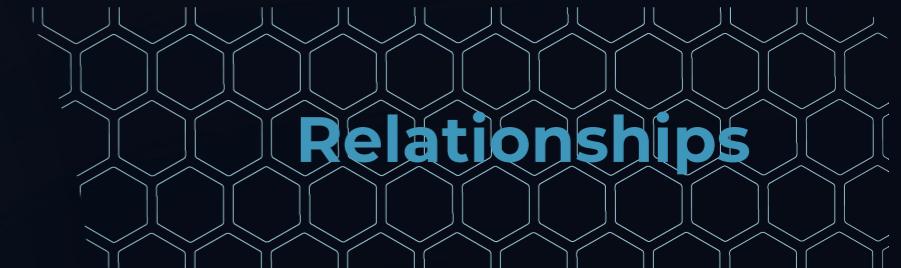


Sam Jones

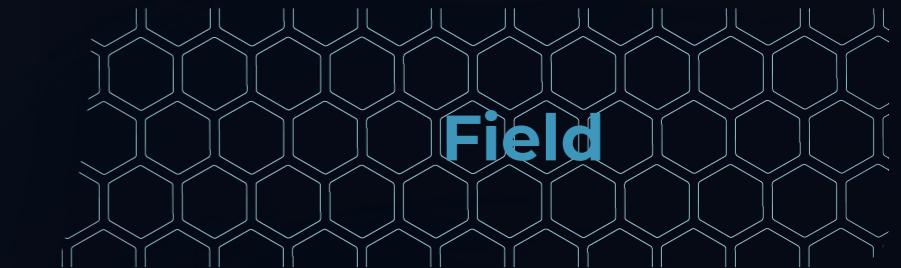
Scientist

As a biologist, Sam focuses her studies and research on butterfly species.

Biotic 80.1%



Relationships



Field

Show me objects like Sam coupled with Tech Hubs where the field contains Industrial Focuses located on the East Coast, United States sorted by relevance

Back

Explore



# Explore Initial Results

Use the initial results as a guide to discovering people to cooperate with



From the initial results, refine the query with a description of the candidate entities to drilldown further and explore the dataset

**Description**

Daily materials engineering work with a focus on network analysis. Embraces uncertainty and inspires others as a leader. May have other interests or skills in domains not listed. Ideally searching for people, not organizations.

Search

Back

## Query Context

Common Archetype

People-centric clusters of attributes

Psihesion Probability

96.7%

MOST COMMON ARCHETYPE

14%

81st Percentile in this archetype cluster

**Relationships**



**Recent Projects**

Professional Music  
Improved Cultural A...  
Multi-disciplinary Pr...  
Performance

+ More

# Explore Initial Results

Use the initial results as a guide to discovering people to cooperate with

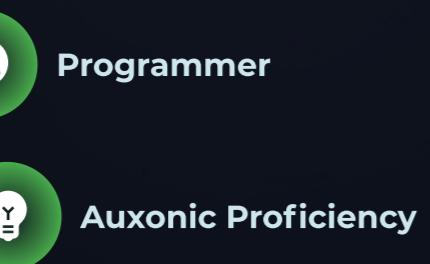
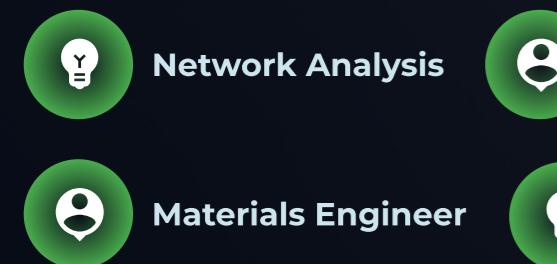
**96%** Relevance

320 Nodes (23 Ψ Classes)  
723 Edges  
1,043 Total Records

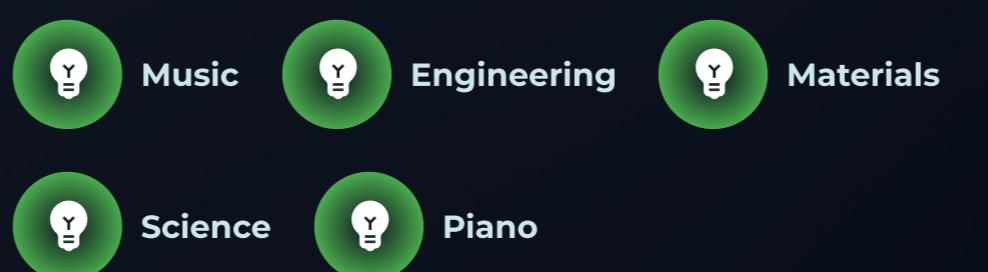
## Description

Daily materials engineering work with a focus on network analysis. Embraces uncertainty and inspires others as a leader. May have other interests or skills in domains not

## Requirements



## Topics



## Affection

Inspiration

82%

Confusion

7%



Alex Smith

Materials Engineer

Alex is an engineer - and also plays the guitar and the piano.

Auxonic

87.9%

97%

Match

Learn

Prev

5 of 252

Next

Back

Search

## Query Context

### Common Archetype

People-centric clusters of attributes

Psihesion Probability

96.7%

MOST COMMON ARCHETYPE

14%

81st Percentile in this archetype cluster

### Relationships



### Recent Projects

Professional Music  
Improved Cultural A...  
Multi-disciplinary Pr...  
Performance

+ More

### Similar People

People who are similar to this person



97%



96%



96%



96%

## Explore Initial Results

Use the initial results as a guide to discovering people to cooperate with

96%

Relevance

320 Nodes (23 Ψ Classes)  
723 Edges  
1,043 Total Records

Description

Daily materials engineering work with a focus on network analysis. Embraces uncertainty and inspires others as a leader. May have other interests or skills in domains not

Requirements

+ Add

Back Search

## Query Context

Common Archetype

-centric clusters of attributes

Psihesion Probability

96.7%

MOST COMMON ARCHETYPE

14%

81st Percentile in this archetype cluster

Recent Projects

# Relevance increases by 12%

Topics

+ Add



Music



Engineering



Materials



Science



Piano

Relationships

# Similar Matches

Similar People

People who are similar to this person

13 Similar People



97%

Alex Smith



96%

Materials Engineer



96%

Confusion



96%

Similar People

97% Match

Profile

Alex Smith

Materials Engineer

Alex is an engineer - and also plays the guitar and the piano.

Auxonic

87.9%

Prev

5 of 252

Next

Alex Smith  
Materials Engineer



**97%** Match

Alex is an engineer - and also plays the guitar and the piano. Alex performs in her free time as a singer and songwriter. She regularly collaborates other professional musicians. Primarily, Alex works in various capacities within the Materials Engineering community of...

**Simulate**

**Profile**

Auxonic 87.9%  
Elutheric 81.2%  
Kubernetic 74.0%

# Query Results

Select a person to learn a little more about them

Prev Page 2 Next

**Common Archetype**  
People-centric clusters of attributes

**Psihesion Probability** 96.7%

**MOST COMMON ARCHETYPE**  
81st Percentile in this archetype cluster

**Alex Smith** Materials Engineer Auxonic 87.9% Relationships 83rd Percentile

Alex is an engineer - and also plays the guitar and the piano.

**Sam Smith** Musician Elutheric 80.1% Relationships 12th Percentile

Sam plays the piano - currently studying materials science as an undergraduate.

**Liam Daniels** Musician Elutheric Similar People 13 Similar People

Liam currently studies music theory and plays a guitar made from a 3D print.

**Pat Miller** Materials Scientist Auxonic 69.7% 96% 96% 96%

Pat holds multiple patents for novel materials and enjoys playing the piano.

**Recent Projects**

- Professional Music
- Improved Cultural A...
- Multi-disciplinary Pr...
- Performance
- + More

**Similar People**

People who are similar to this person

Alex Smith  
Materials Engineer

**97%** Match



Alex is an engineer - and also plays the guitar and the piano. Alex performs in her free time as a singer and songwriter. She regularly collaborates other professional musicians. Primarily, Alex works in various capacities within the Materials Engineering community of...

Auxonic 87.9%  
Elutheric 81.2%  
Kubernetic 74.0%

Simulate Profile

# Query Results

Select a person to learn a little more about them

Prev Page 2 Next  
5-8 of 252



**Alex Smith** Auxonic 87.9%  
Materials Engineer  
Alex is an engineer - and also plays the guitar and the piano.



**Sam Smith** Elutheric 80.1%  
Musician  
Sam plays the piano - currently studying materials science as an undergraduate.



**Liam Daniels** Elutheric 93.5%  
Musician  
Liam currently studies music theory at MIT and plays a guitar made from a 3D printer.



**Pat Miller** Auxonic 65.6%  
Materials Scientist  
Pat holds multiple patents for novel materials and enjoys playing the piano.



Alex Smith  
Materials Engineer

97% Match

Alex is an engineer - and also plays the guitar and the piano. Alex performs in her free time as a singer and songwriter. She regularly collaborates other professional musicians. Primarily, Alex works in various capacities within the Materials Engineering community of...



Simulate

Profile

## Query Results

Select a person to learn a little more about them

Prev

Page 2  
5-8 of 252

Next



**Alex Smith** Materials Engineer Auxonic 87.9%

Alex is an engineer - and also plays the guitar and the piano.

---



**Sam Smith** Musician Elutheric 80.1%

Sam plays the piano - currently studying materials science as an undergraduate.

Why is there a Musician  
in our AI driven results?

**Musician -> (studies) -> 'Materials Science'**

**We find that people often have hobbies  
and interests outside of their primary role**

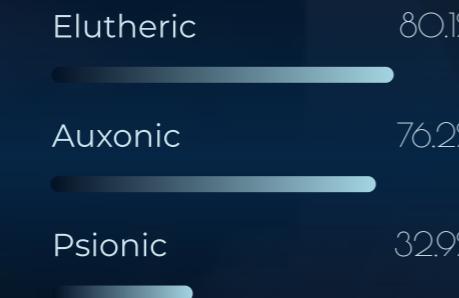


Sam Smith  
Musician

95% Match



Sam plays the piano - currently studying materials science as an undergraduate. Sam currently is enrolled in his senior year at Frostburg University in Maryland. While in high school, Sam developed an interest in materials science - the properties of piano keys inspired him...



Simulate

Profile

## Query Results

Select a person to learn a little more about them

Prev

Page 2  
5-8 of 252

Next



Alex Smith  
Materials Engineer

Alex is an engineer - and also plays the guitar and the piano.



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Sam plays the piano - currently studying materials science as an undergraduate.



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Musician

Liam currently studies music theory at MIT and plays a guitar made from a 3D printer.



Pat Miller  
Materials Scientist

Pat holds multiple patents for novel materials and enjoys playing the piano.

Auxonic 87.9%

Elutheric 80.1%

Elutheric 93.5%

Auxonic 65.6%

Back

**Sam Smith**  
Musician



(301) 471.3091 [PDF](#)  
samsmith@gmail.com  
<https://www.samsmith.com>

Sam plays the piano - currently studying materials science as an undergraduate. Sam currently is enrolled in his senior year at Frostburg University in Maryland. While in high school, Sam developed an interest in materials science - the properties of piano keys inspired him design a more tactile piano key. Sam's senior thesis measures the improved dexterity of piano playing - he describes his research in documents that are found on his website.

[Simulate](#)[Back](#)[Add to Program](#)



[Back](#)

**Goal Casting**

**Psihesion Factor** 95.3%

**Title**  
Microfluidic Replication Facility

**Description**  
Located Internationally, focused on producing general microfluidics for general purpose processing.

**Related Lexicon Pages**

- [Frederick Stanley Kipping](#)
- [Microdroplet Formation](#)

**Related Programs**

Waste Rec... 28.3%	Reclimat... 88.7%	Microfl... 98.7%
Political S... 96.1%	Grassroo... 54.3%	Discov... 74.5%
Portable D... 79.3%	Improvis... 95.2%	Interop... 94.4%

**Estimated Completion Date:** 2032 MAY

**Relevance to other Goals** 95.3% **Probability of Success** 15.2% **Related Programs** +2

[Start Program](#)

# Simulated Program Statistics

If this program were to start, based on current conditions and other ongoing programs. Programs contain projects with their own conditions, some of which are ongoing.

## Average Group Affinity

## Locations

These locations are generated based on the project plan

**Suggested Participants**

[View more to see details](#)

**Pat Miller**, Materials Scientist, Auxonic 65.6%  
Pat hold multiple patents for novel materials and enjoys playing the piano.

**Key Resources**

**Equipment**: +31 (3 icons)

**Facilities**: +5 (5 icons)

**Funding**: +11 (11 icons)

**More**

**Pin**

**Start With**





# Psihesion

[SWITCH PROGRAM](#)[OTHER GOALS](#)

Psihesion increases when people work on projects related to our shared goals. Implicitly, people volunteer for projects recommended to them. People suggest and accept projects they enjoy. Recommendations are based on their expertise and their predicted enjoyment.

## PROGRAM

### Microfluidic Replication Facility

Ecological Model Prototype	94.3%
Microdroplet Formation Study	83.3%
Statistical Analysis Toolset	14.3%
Nanogel Treatment	3.3%
+7 More	

## PROJECTS

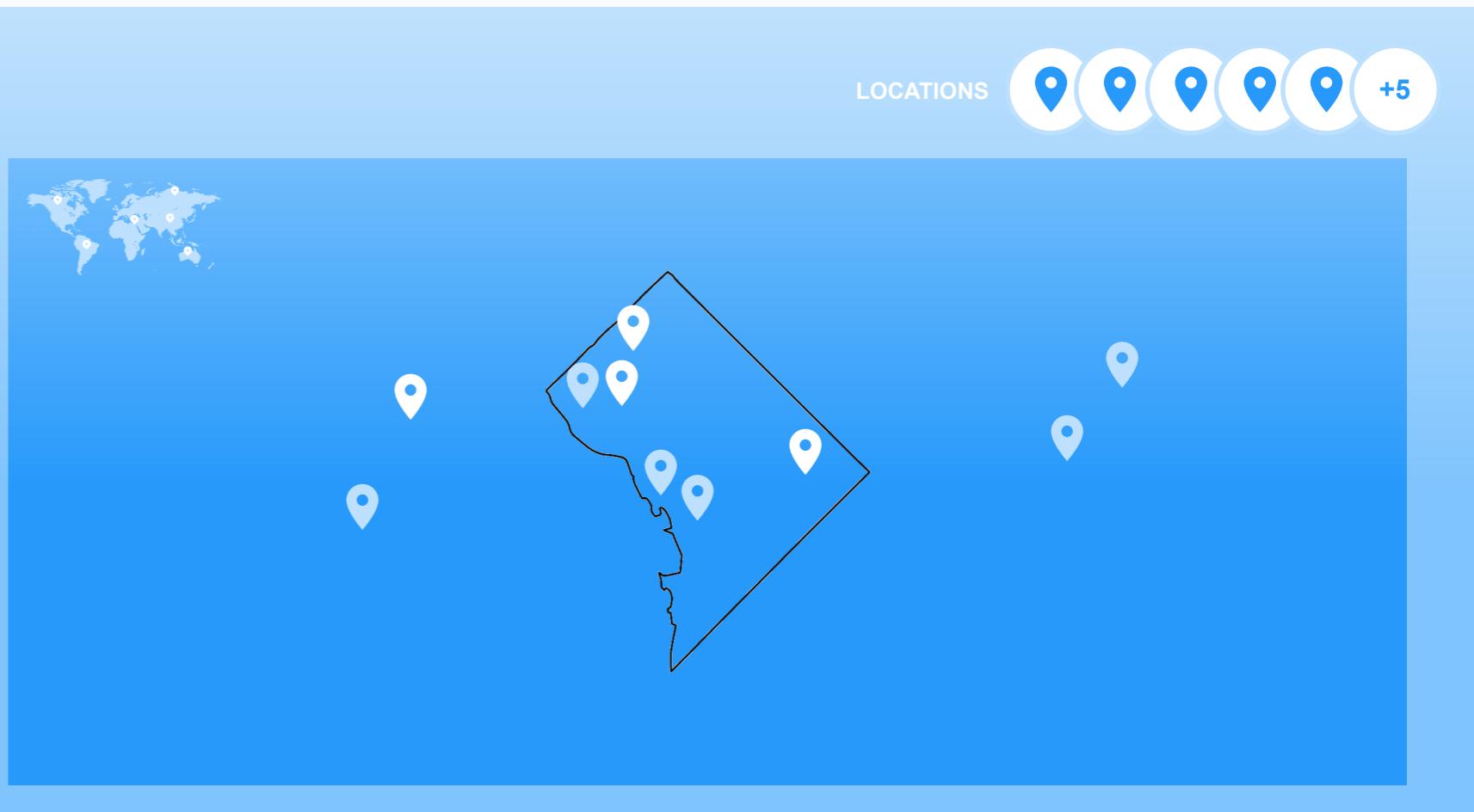
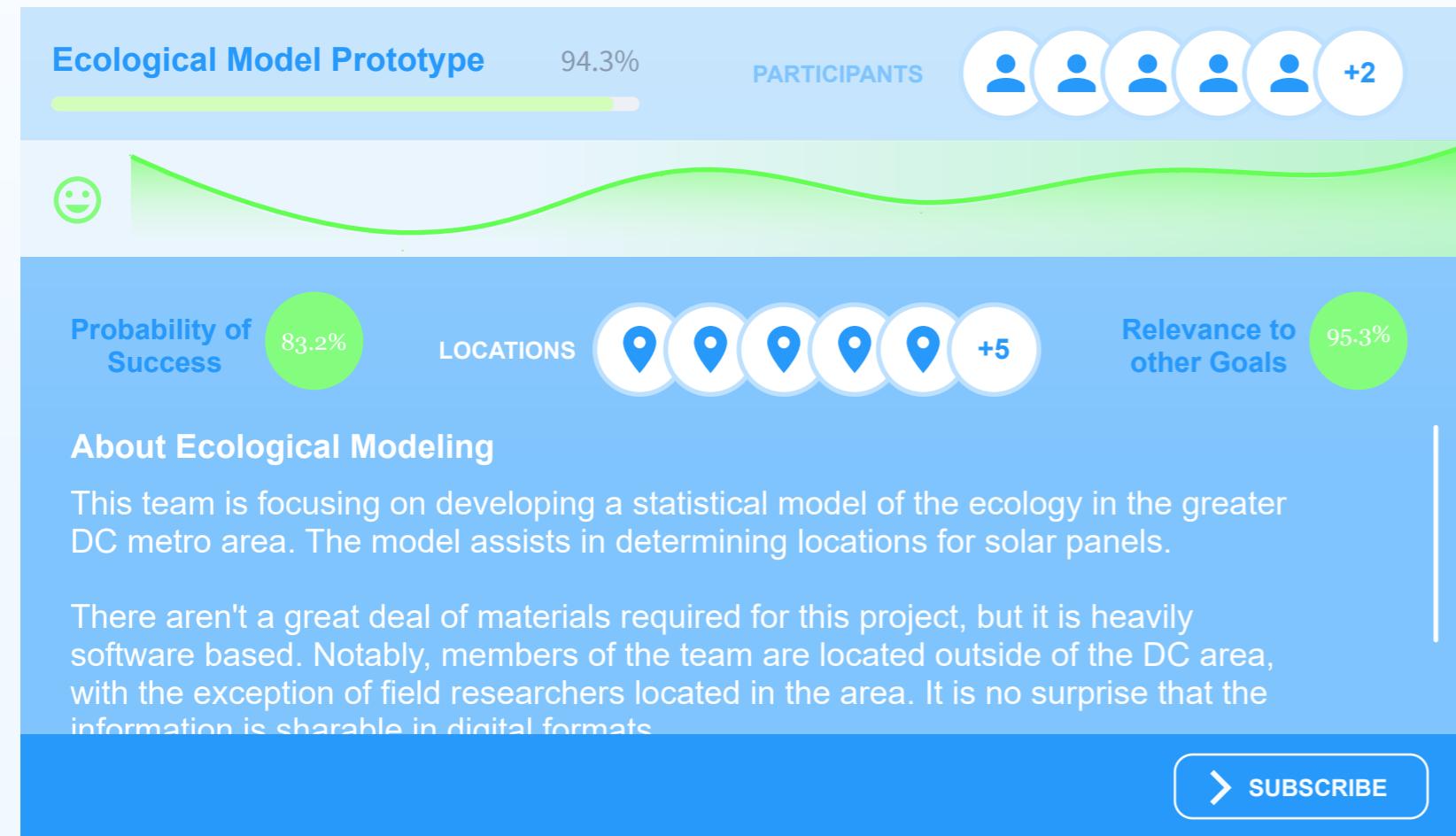
[VIEW MORE](#)[PROGRAMS](#)

[> SWITCH PROJECT](#)[> BACK](#)

## PROJECTS

Psihesion  
Factor[> GOAL CASTING](#)

Psihesion increases when people work on projects related to our shared goals. Implicitly, people volunteer for projects recommended to them. People suggest and accept projects they enjoy. Recommendations are based on their expertise and their predicted enjoyment.



[BACK](#)

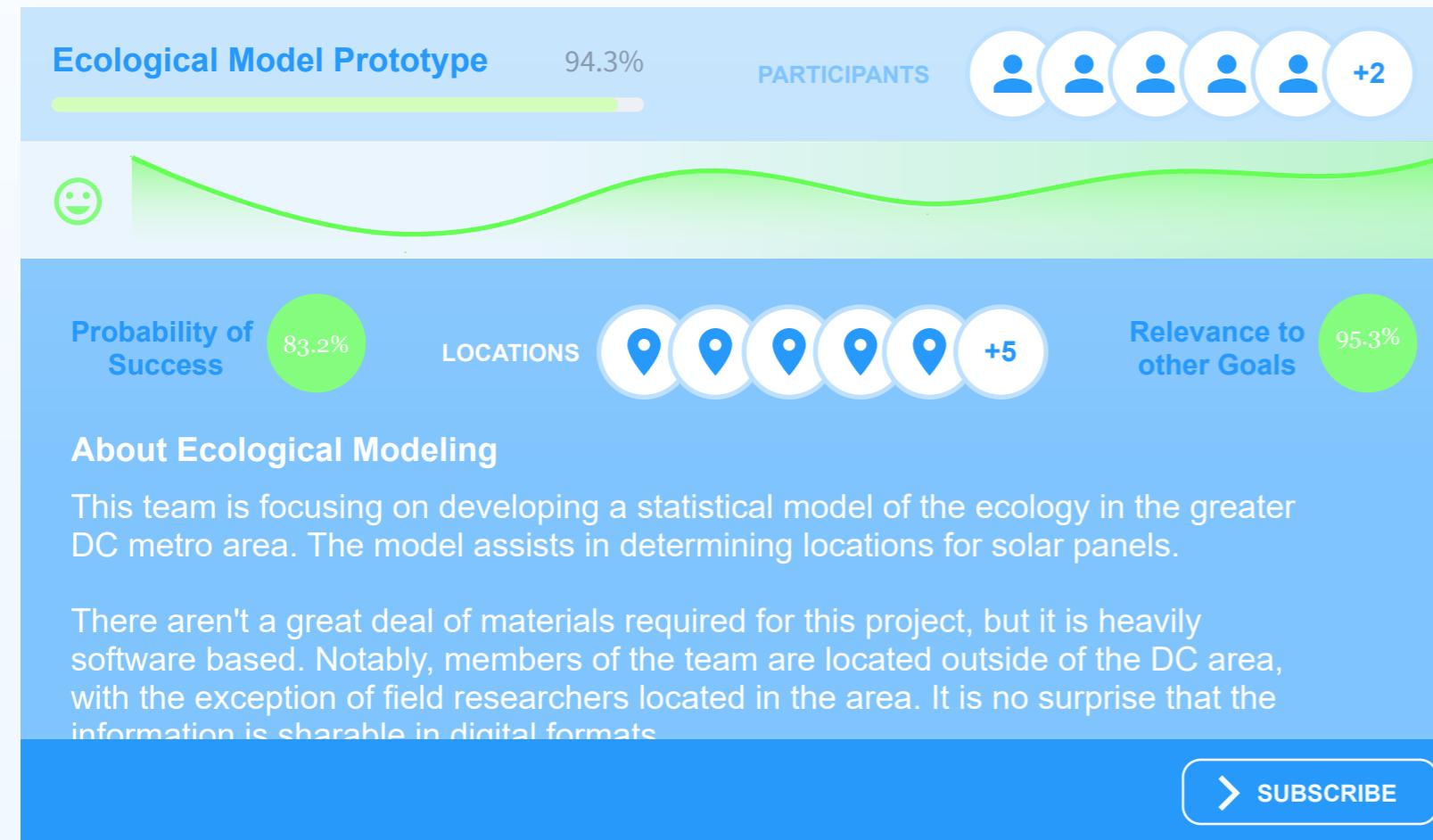
## PROJECTS



Psihesion Factor

[GOAL CASTING](#)

Psihesion increases when people work on projects related to our shared goals. Implicitly, people volunteer for projects recommended to them. People suggest and accept projects they enjoy. Recommendations are based on their expertise and their predicted enjoyment.



[BACK](#)

## PROJECTS



Psihesion  
Factor

[GOAL CASTING](#)

Psihesion increases when people work on projects related to our shared goals. Implicitly, people volunteer for projects recommended to them. People suggest and accept projects they enjoy. Recommendations are based on their expertise and their predicted enjoyment.

### Ecological Model Prototype

94.3% PARTICIPANTS 

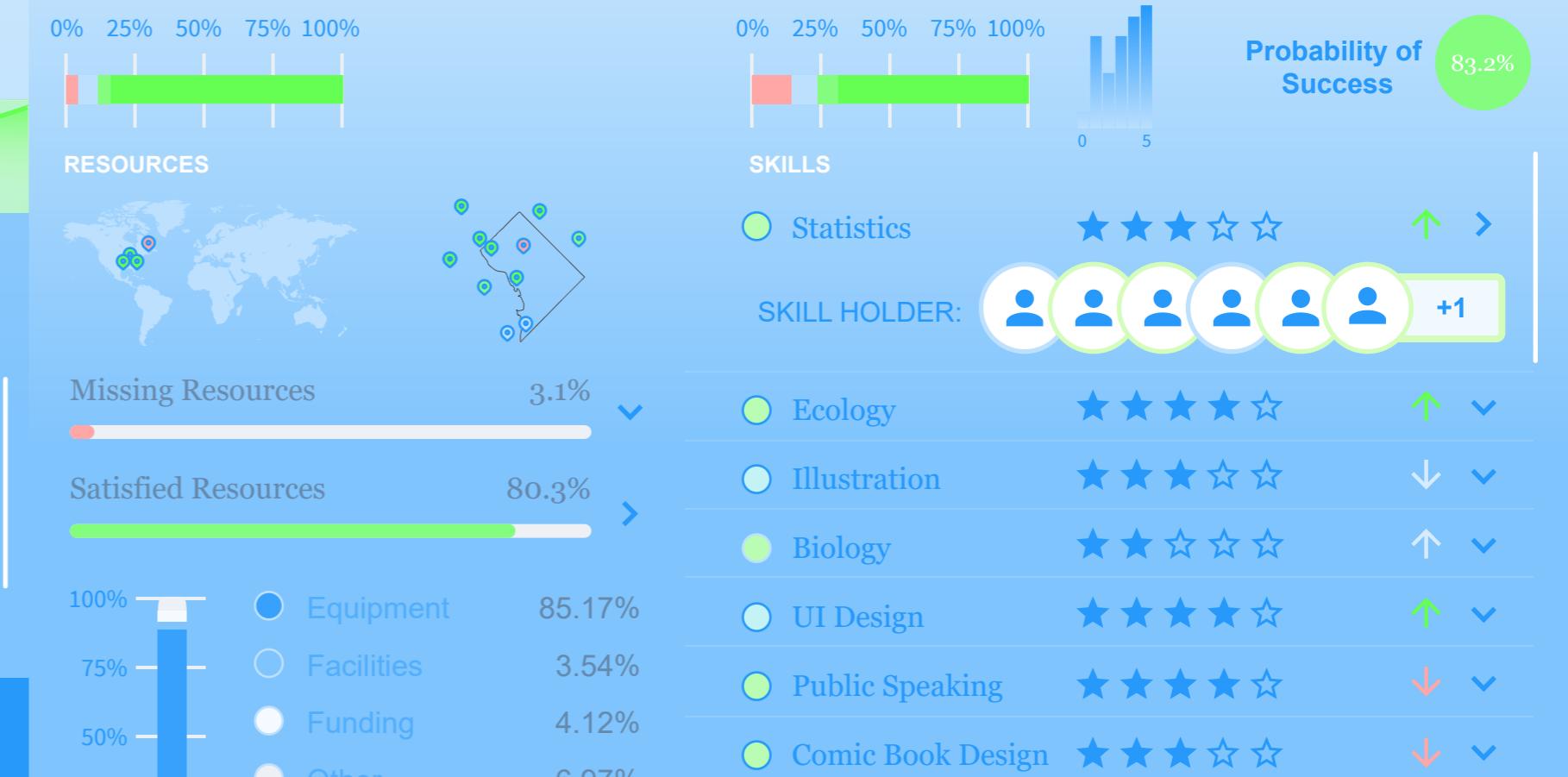
 Probability of Success 83.2%

LOCATIONS 

Relevance to other Goals 95.3%

**About Ecological Modeling**  
This team is focusing on developing a statistical model of the ecology in the greater DC metro area. The model assists in determining locations for solar panels.  
  
There aren't a great deal of materials required for this project, but it is heavily software based. Notably, members of the team are located outside of the DC area, with the exception of field researchers located in the area. It is no surprise that the information is sharable in digital formats.

[SUBSCRIBE](#)



[BACK](#)

## PROJECTS



Psihesion Factor

[GOAL CASTING](#)

Psihesion increases when people work on projects related to our shared goals. Implicitly, people volunteer for projects recommended to them. People suggest and accept projects they enjoy. Recommendations are based on their expertise and their predicted enjoyment.

 My Goals

 Psihesion Goals

**Ecological Model Prototype** 94.3% PARTICIPANTS

Probability of Success 83.2% LOCATIONS

Relevance to other Goals 95.3%

**About Ecological Modeling**  
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[SUBSCRIBE](#)

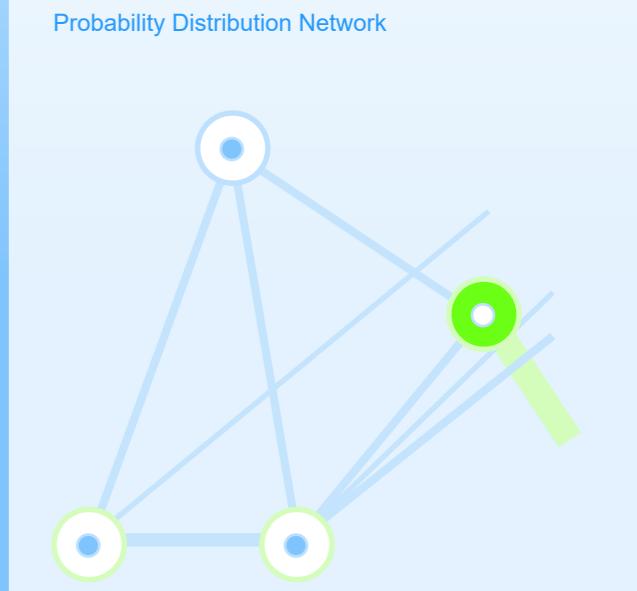
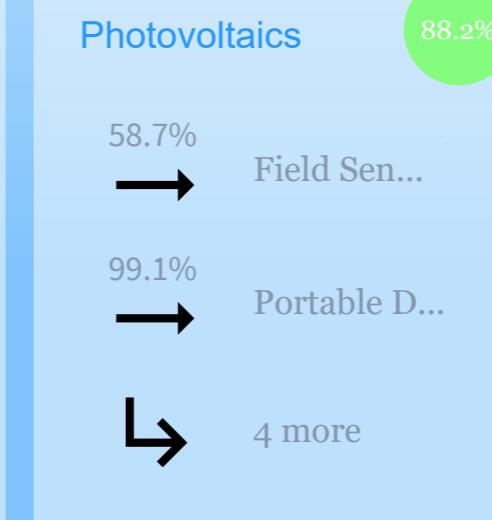
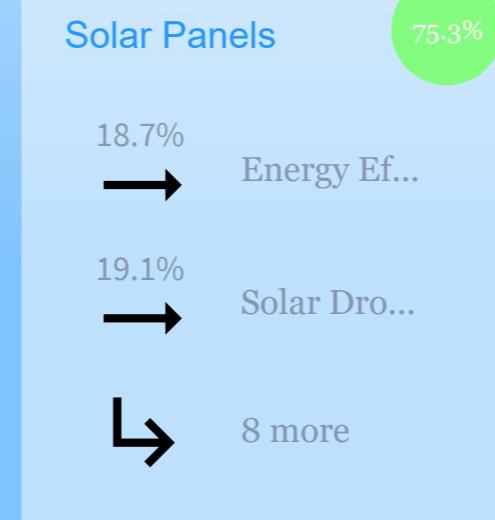
Search for a Probability Distribution

No Sort ▾

(Goal Casting/Tracing)

Relevance to other Goals

95.3%







## LEXICON

BACK

This lexicon contains information about symbols, memes, and other psihesive concepts. In fact, it is an encyclopedia of ideas relating to psihesion.



SEARCH



EXPLORE

Mic

Michael Smith
Microfluidic Pathways
Microdroplet Formation

## LEXICON

› BACK

This lexicon contains information about symbols, memes, and other psihesive concepts. In fact, it is an encyclopedia of ideas relating to psihesion.



› SOURCES
› SAVE
› PRINT



## Microdroplet Formation

How to form microdroplets with controlled sizes...

NOTABLE ENTITIES

000000

## Microdroplet Formation

### Summary from Wikipedia

Droplet-based microfluidics manipulate discrete volumes of fluids in immiscible phases with low Reynolds number and laminar flow regimes.[1][2] Interest in droplet-based microfluidics systems has been growing substantially in past decades.[3][4] Microdroplets offer the feasibility of handling miniature volumes ( $\mu\text{l}$  to  $\text{f}\text{l}$ ) of fluids conveniently, provide better mixing, encapsulation, sorting, sensing and are suitable for high throughput experiments.[5][1] Two immiscible phases used for the droplet based systems are referred to as the continuous phase (medium in which droplets flow) and dispersed phase (the droplet phase).[6]

### Droplet Based PCR

Polymerase chain reaction (PCR) has been a major endeavor since its inception to miniaturize the process. Early PCR endeavors focused on the development of methods for handling DNA samples for a wide range of applications. The first PCR-based method for the analysis of microdroplet scale PCR was developed by van Dijke et al. in 2010. They demonstrated the simultaneous formation of many droplets in a single microfluidic droplet formation unit. This work paved the way for the technological advancement of microdroplet scale PCR. The construction of single-molecule PCR-on-a-chip device.[73] Early single molecule DNA replication, including what occurs in microdroplet or emulsion PCR, was more difficult than larger scale PCR so much higher concentrations of components were usually used.[74] However, fully optimized conditions have minimized this overload by insuring single molecules have an appropriate concentration of replication components distributed throughout the

van Dijke KC, Veldhuis G, Schroën K, Boom RM (2010-03-01). "Simultaneous formation of many droplets in a single microfluidic droplet formation unit". *AIChE Journal*. 56 (3): 833–836. doi:10.1002/aic.11990. ISSN 1547-5905.

### RECENT DEVELOPMENTS



### RELATED PAGES

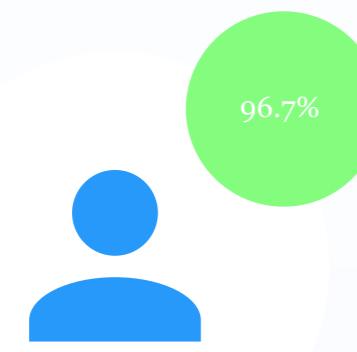
Arthur Jones

Art

Artist



## TWO NEW POTENTIAL CANDIDATES

[FILTER CANDIDATES](#)[APPLY SCORECARD](#)

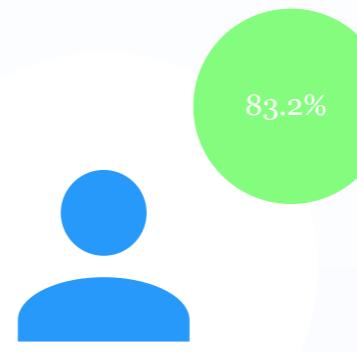
96.7%

Alex is an **engineer** - specializing in materials science. It's likely that Alex will likely work well with **Brian** - psihesion would increase by 3.5 percent.

SYMBOLS AND MEMES:

[+ MORE](#)

Alex worked professionally with **Sam** and has challenges to overcome. In the short term, Alex and Sam will have conflict with one another, but they can overcome their differences. Further forecasting predicts the network improves...

[SIMULATE](#)[ARCHIVE](#)[CONTACT](#)

83.2%

Spike is a **doctor** with extensive pediatric experience. Spike likely works well with **Sam** - in this event, psihesion would increase by



SYMBOLS AND MEMES:

[+ MORE](#)

Spike shares connections with **Sam** as they both have medical experience, but they have never heard of each other nor worked with one another. Their belief systems and interests overlap and the potential for further growth is high.

[SIMULATE](#)[ARCHIVE](#)[CONTACT](#)





# Psihesion



## SIMULATED PERSON

SWITCH

BACK

MATCH

### Core Proficiencies

Auxonic	7.1%	<input checked="" type="checkbox"/>
Psionic	87.9%	<input checked="" type="checkbox"/>
Kubernetic	27.5%	<input checked="" type="checkbox"/>
Biotic	84.2%	<input checked="" type="checkbox"/>
Genic	44.2%	<input checked="" type="checkbox"/>
Elutheric	81.3%	<input checked="" type="checkbox"/>

### Psihesion Qualities

Attribute 1	91.1%	<input checked="" type="checkbox"/>
Attribute 2	24.3%	<input checked="" type="checkbox"/>
Attribute 3	67.2%	<input checked="" type="checkbox"/>

### Probable Roles

Political Scientist	3 yr	<input checked="" type="checkbox"/>
Engineer	1 yr	<input checked="" type="checkbox"/>
Nature Lover	5 yr	<input checked="" type="checkbox"/>
Dancer	5 yr	<input checked="" type="checkbox"/>
Daugther	25 yr	<input checked="" type="checkbox"/>
Sister	21 yr	<input checked="" type="checkbox"/>
Chemist	2 mo	<input checked="" type="checkbox"/>

### Probable Beliefs

Individualist	2 yr	<input checked="" type="checkbox"/>
Asabiyah	7 yr	<input checked="" type="checkbox"/>
Ahimsa	8 yr	<input checked="" type="checkbox"/>
Pacifism	2 mo	<input checked="" type="checkbox"/>
Communalist	13 yr	<input checked="" type="checkbox"/>
Realism	1 yr	<input checked="" type="checkbox"/>
Expressionism	9 mo	<input checked="" type="checkbox"/>

### Probable Emotions

Joy-3	12.57%	<input checked="" type="checkbox"/>
Kindness-3	8.32%	<input checked="" type="checkbox"/>
Kindness-1	4.7%	<input checked="" type="checkbox"/>
Trust-2	3.42%	<input checked="" type="checkbox"/>

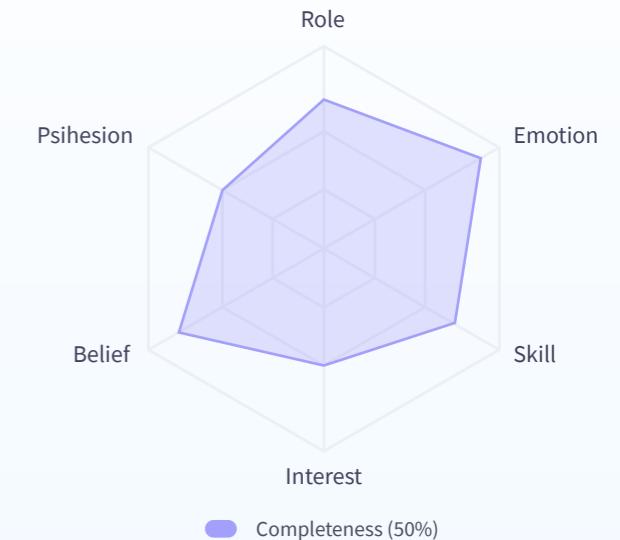
### Probable Skills

Programming	★★★★★	<input checked="" type="checkbox"/>
Negotiation	★★★★★	<input checked="" type="checkbox"/>
Diplomacy	★★★★★	<input checked="" type="checkbox"/>
Communication	★★★★★	<input checked="" type="checkbox"/>

### Probable Interests

Science	<input checked="" type="checkbox"/>
Nature	<input checked="" type="checkbox"/>
Art	<input checked="" type="checkbox"/>
Walking on the Beach	<input checked="" type="checkbox"/>

### Simulated Person Completeness



### SIMULATED MODEL BASED ON

83.2%  
Spike is a doctor with extensive pediatric experience.

SYMBOLS: +20

+ MORE

Biotics 92.1%



## Psihesion

### MATCH ROSTER

Search for members in the candidate network  
to learn more about them.

Search for a person

No Sort ▾

Lee Harwood

Alex Wilder

Trey McClure

Brian Coe

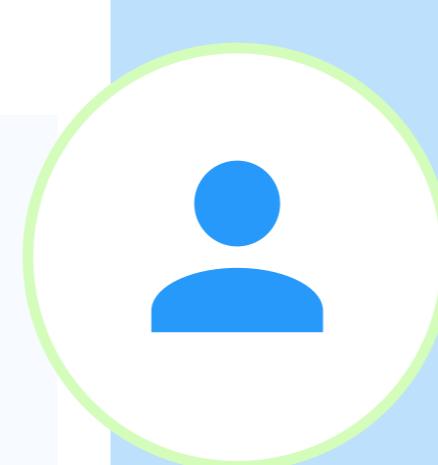
COMPATIBILITY WITH: Alex and +10

Nate Buechler

Bob Smith

Sam Walker

Nik Whittington



Brian is an **engineer** with an extensive materials science and data science background. **Alex** and other engineers work well with him.

SYMBOLS AND MEMES:

+ MORE



Brian works well with **Nate** due to their continuing professional and personal relationships. Brian and Nate collaborate on many projects together.

Their shared vision guides their goals and inspires them to contribute to...

**Brian Coe**

Auxonic Engineer



OPTION



ARCHIVE



OPTION



CONTINUE

Trey McClure

Authentic Engineer

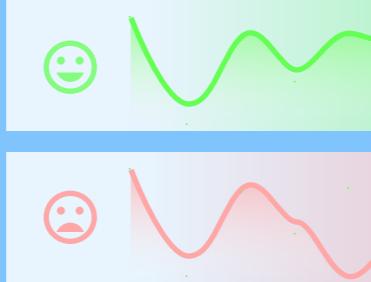


MOST COMMON ARCHETYPE  
MEMES

14%

VIEW

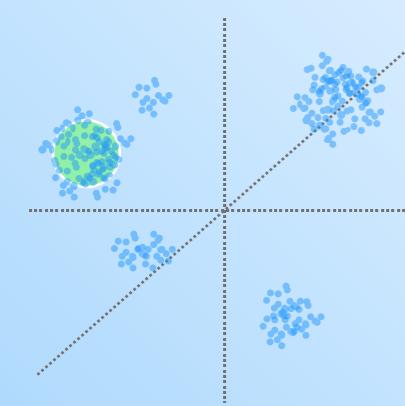
RELATIONSHIPS



People singing to others  
Playing Instruments  
Broadway  
Performance

+ MORE

TOPIC CLUSTERING (PCA/TFIDF)



People singing to others  
Playing Instruments  
Broadway  
Performance

+ MORE

RECENT PROJECTS

Professional Music  
Improved Cultural A...  
Multi-disciplinary Pr...  
Performance

+ MORE

COMMON AFFECTS

Inspiration	82%
Excitement	62%
Enjoyment	82%

Psihesion Probability

96.7%

## INTERACTION

Our observations show us the most common archetypes.  
The six most common are shown on this page.

ARCHETYPE  
UNLABELED

8%

VIEW

TOPICS

Compassion  
Pacifism  
Volunteering  
Appreciating Peace

+ MORE

ARCHETYPE  
UNLABELED

8%

VIEW

TOPICS

Trading on Wall Street  
Business  
Local Politics  
Awkwardness

+ MORE

ARCHETYPE  
UNLABELED

4%

VIEW

RELATIONSHIPS



ARCHETYPE  
UNLABELED

2%

VIEW

ARCHETYPE  
UNLABELED

1%

VIEW

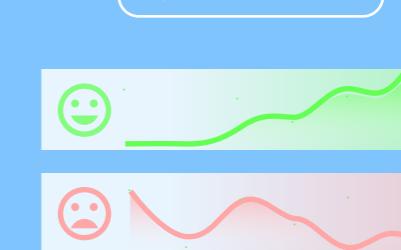
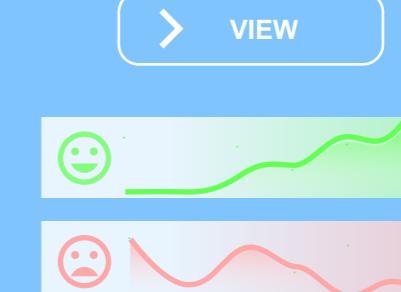
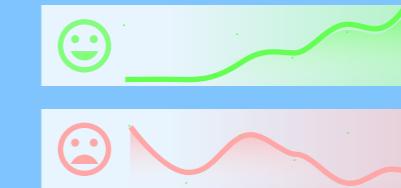
RELATIONSHIPS



Compatible with me  
 Psihesion Archetypes

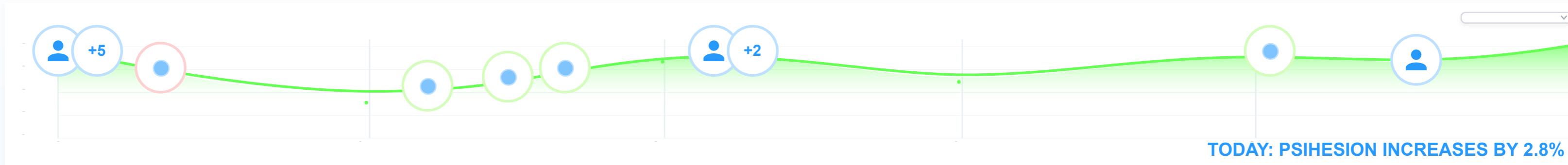
Archetype Search

VIEW

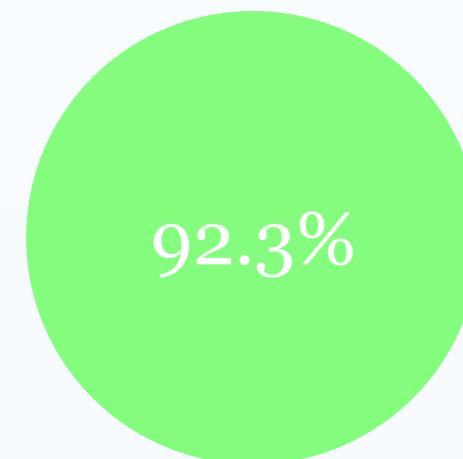


## PSIHESSION OVERVIEW

Last Month ▾



Psihesion Probability



(Over the next month)



Five people joined our network at the beginning of last month.



Initially psihesion decreased based on the new ideas of



being integrated into our group.



Psihesion began increasing roughly three weeks ago.



Certain beliefs prove to be significantly constructive to psihesion in our network:

Relativity

Scientific Thought

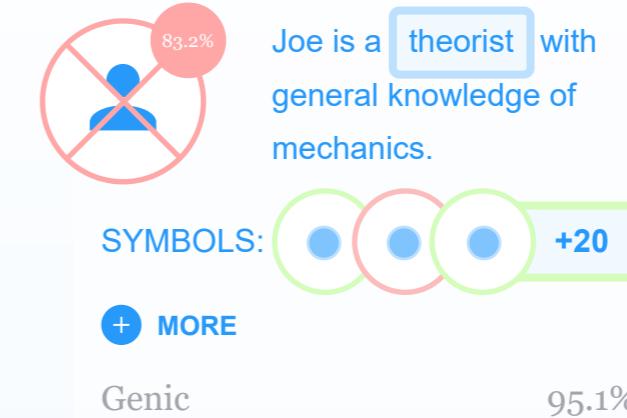
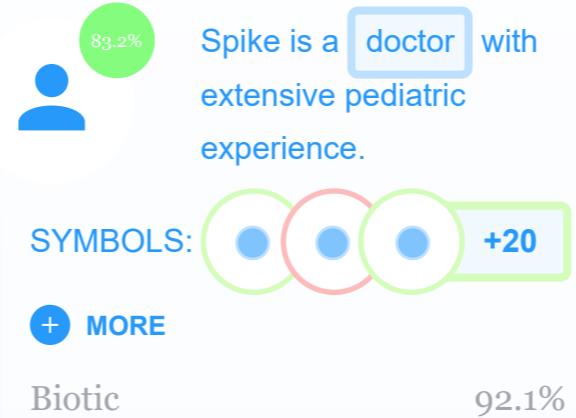
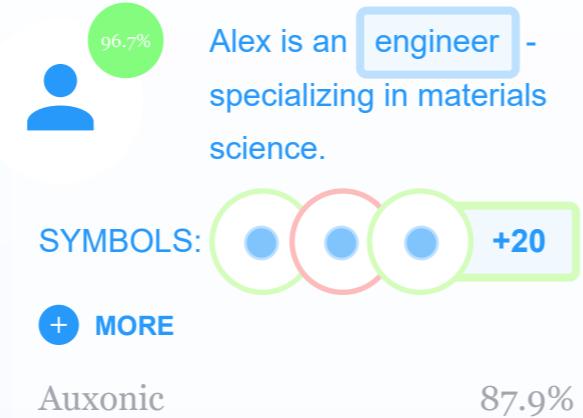
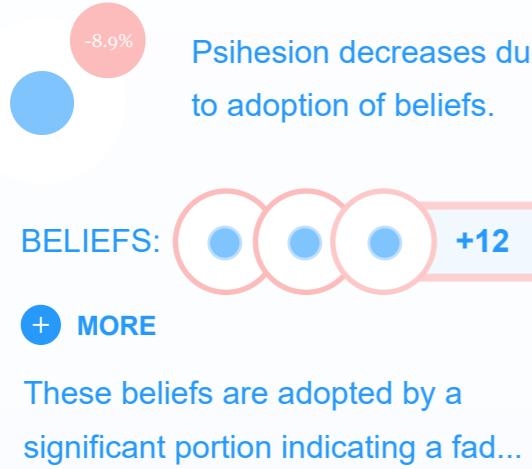
+43



Shortly thereafter, many other people will begin considering Asabiyah. Some of the people who recently adopted it will have second thoughts, but there is a high probability that they will continue to hold the belief.

# Psihesion

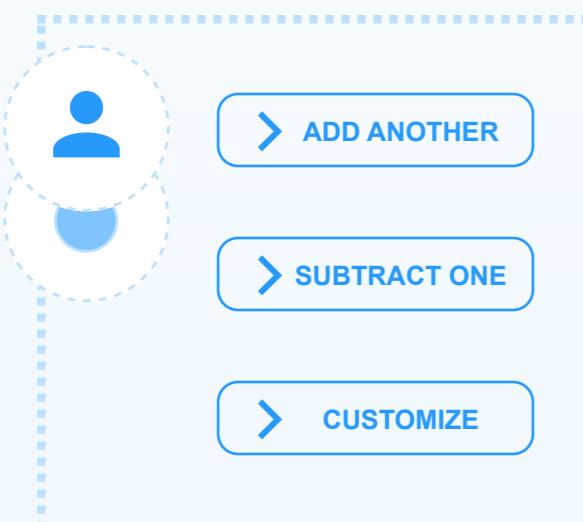
N  
B  
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S  
R  
E  
P



RESET

Next Month ▾

## PSIHESION SIMULATION



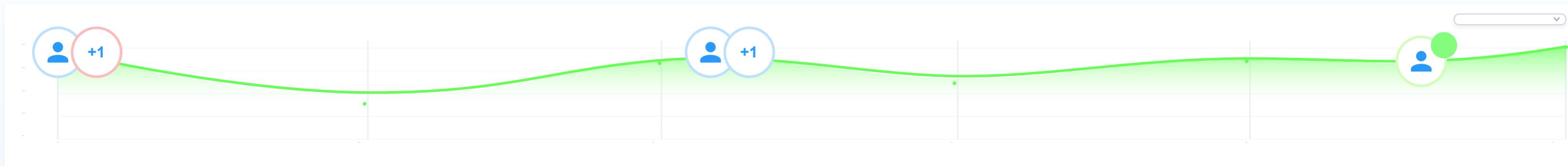
There are no more people or events added in this simulation.



## PSIHESION FORECAST

Next Week ▾

The social dynamics over the next quarter will change like this as long as the network does not increase or decrease its membership. We can simulate additional circumstances, like the addition or subtraction of members.

[SIMULATE](#)

Tomorrow, two people will join our group. While neither person particularly contributes to psihesion, their skillsets do increase psihesion concentration. [Diplomacy](#) +52

By Wednesday, two additional people will join our group. Their technical expertise as [biologists](#) improves our understanding and complements some of the interests we have in [natural sciences](#) and [biotics](#) : [Novelty Seeking](#) +26

One more person will likely join by the end of the week. They have greater than a 95% chance of increasing psihesion by at least 5%.

There are no more forecasted events for this time period.



# Psihesion

## PSIHESSION NETWORK

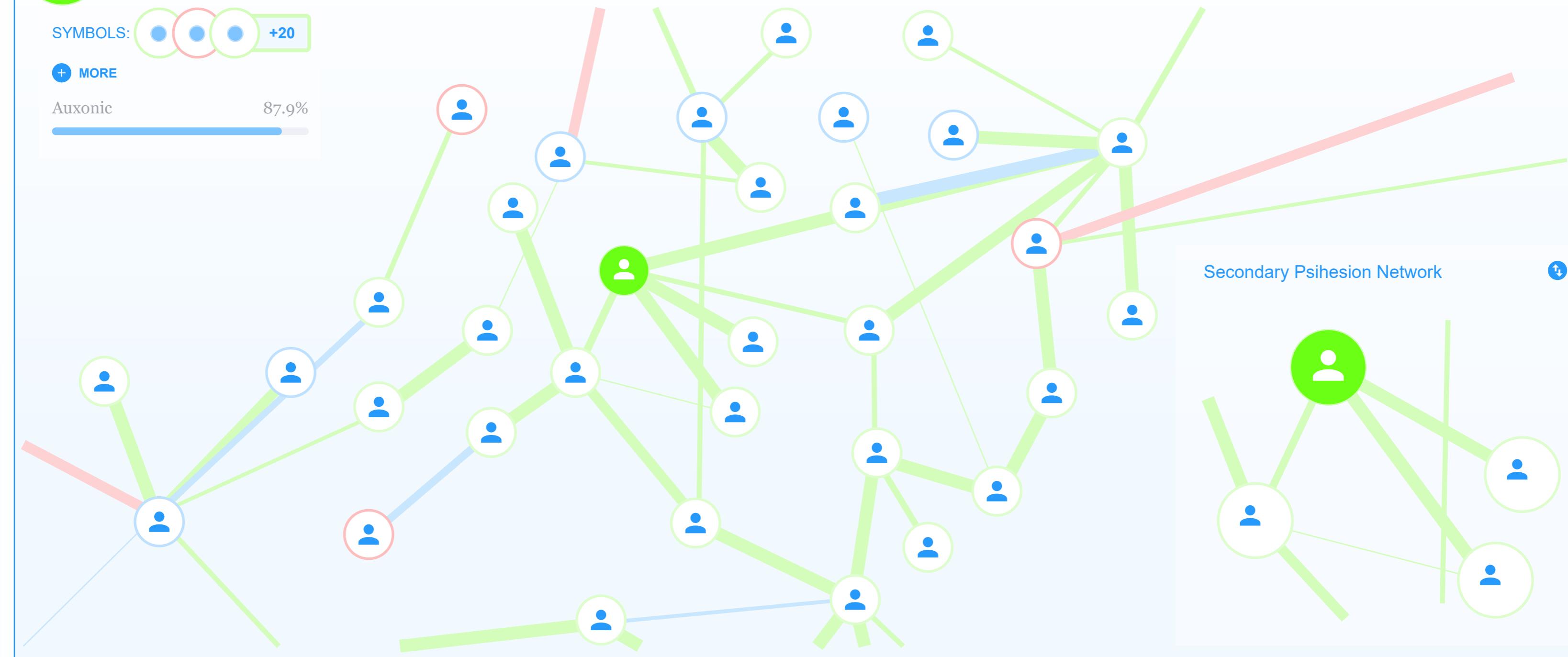
96.7%  
Alex is an engineer - specializing in materials science.

SYMBOLS:  
+ MORE

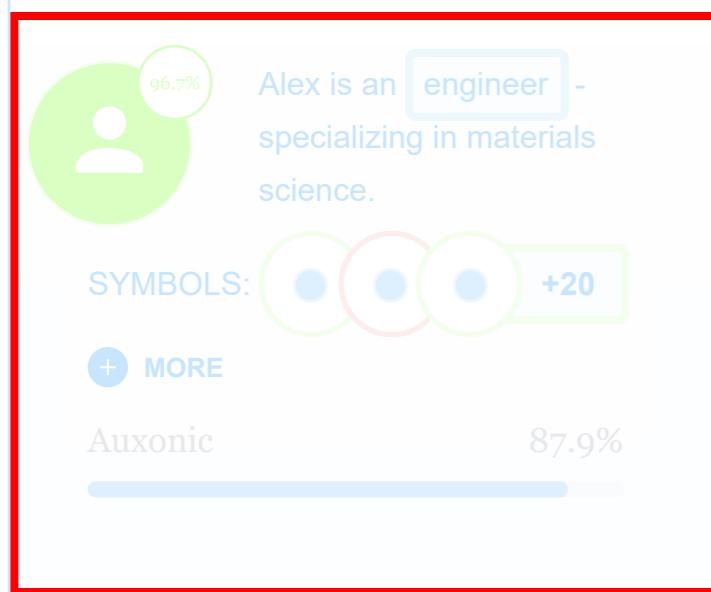
Auxonic 87.9%

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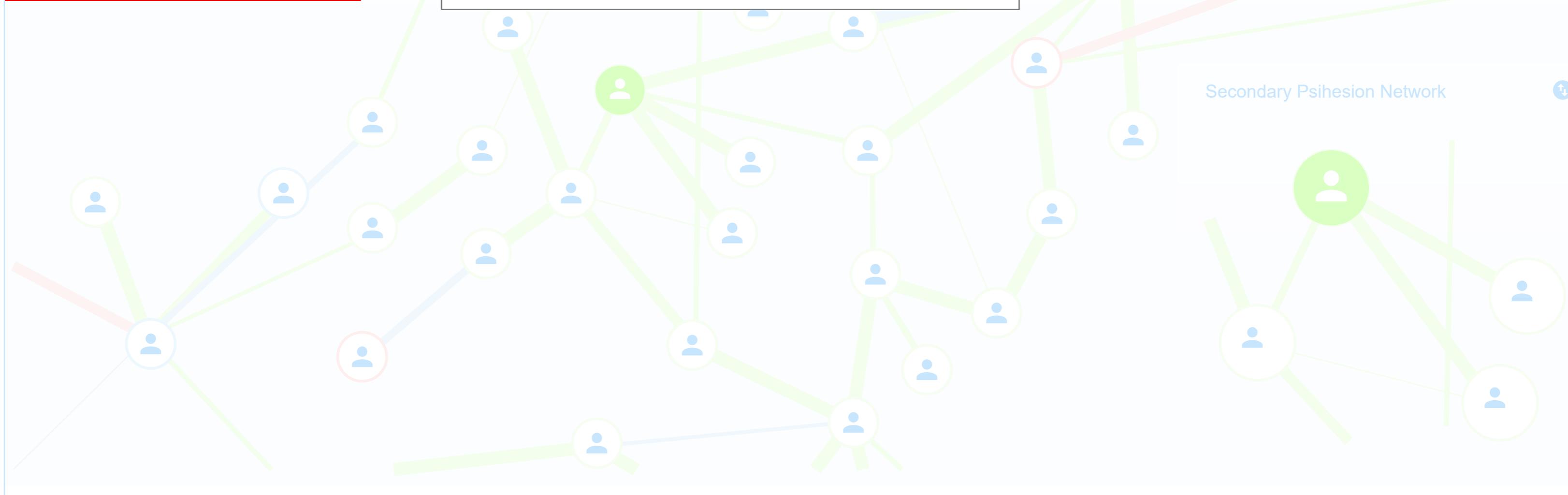
# Psihesion



## Alex appears in the Psihesion Network

(Even if no one contacts him)

Secondary Psihesion Network



N  
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R  
E  
P





**Alex Smith**

Musician

Interaction

MOST COMMON ARCHETYPE

14%

O A L T M R P

SIMULATE ARCHIVE ALIGN

O  
A  
L  
T  
M  
R  
P

TOPICS

RESET



He writes and performs regularly. As a multi-instrumentalist (keyboards, accordion, banjo) and singer, he regularly collaborates with songwriter luminaries. He made his Broadway debut in 2011 in the original cast of the Tony-sweeping production of War Horse at Lincoln Center Theater.

## TOPICS

## THIS DOCUMENT

People singing to others  
Playing Instruments  
Broadway  
Performance

+ MORE

## DOCUMENT SIMILARITY

People singing to others (4)  
Playing Instruments (1)  
Collaboration (20)  
Original (35)

+ MORE

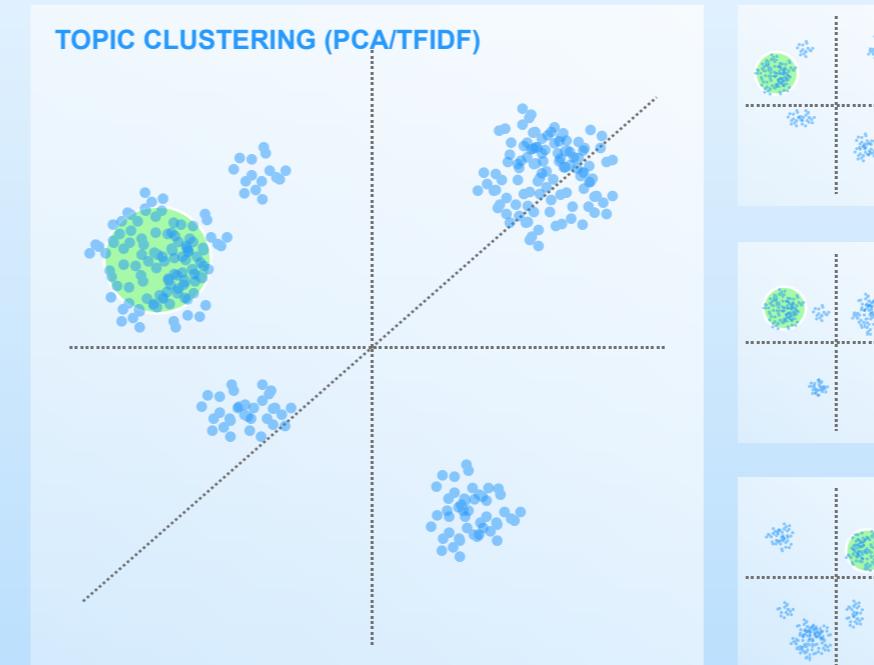
## SIMILAR TOPICS

## THIS DOCUMENT

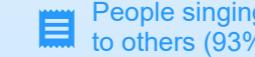
People singing to others  
Playing Instruments  
Broadway  
Performance

+ MORE

## TOPIC CLUSTERING (PCA/TFIDF)



## SIMILAR PEOPLE



People singing to others (93%)



People singing to others (92%)



SEE MORE

## SELECTED TOPICS (TOTAL 248)

+ MORE



People singing to others (93%)

17 Documents



Playing Instruments (93%)

14 Documents



Performing on Broadway (93%)

27 Documents



Acting (93%)

102 Documents



Theater (93%)

22 Documents

Document 1

Document 2

Document 3

Document 4

Document 5

Document 6

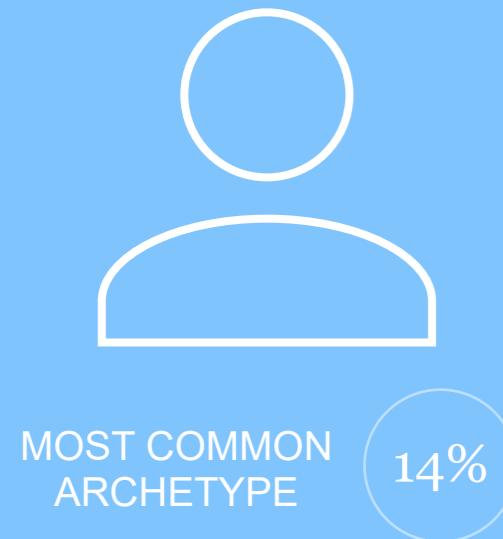
Document 7

Psihesion Probability

96.7%

[SIMULATE](#) [ARCHIVE](#) [ALIGN](#)

O  
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P



Alex Smith

Musician

Interaction

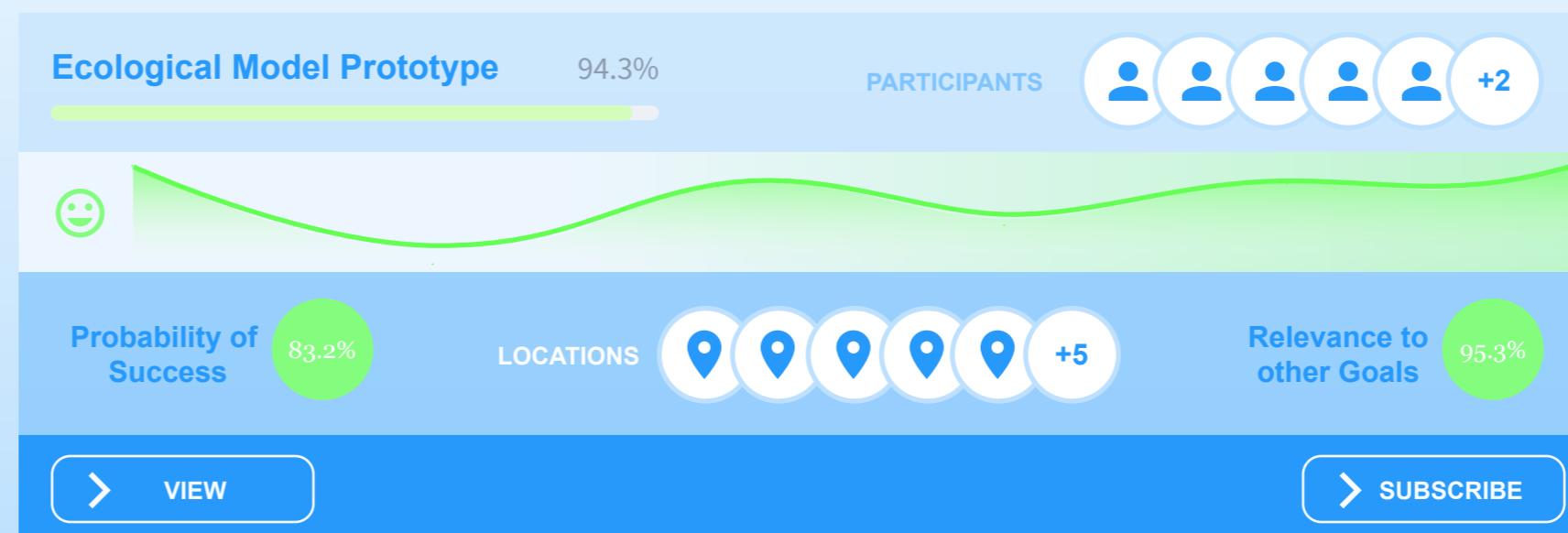
## PROJECTS

RESET

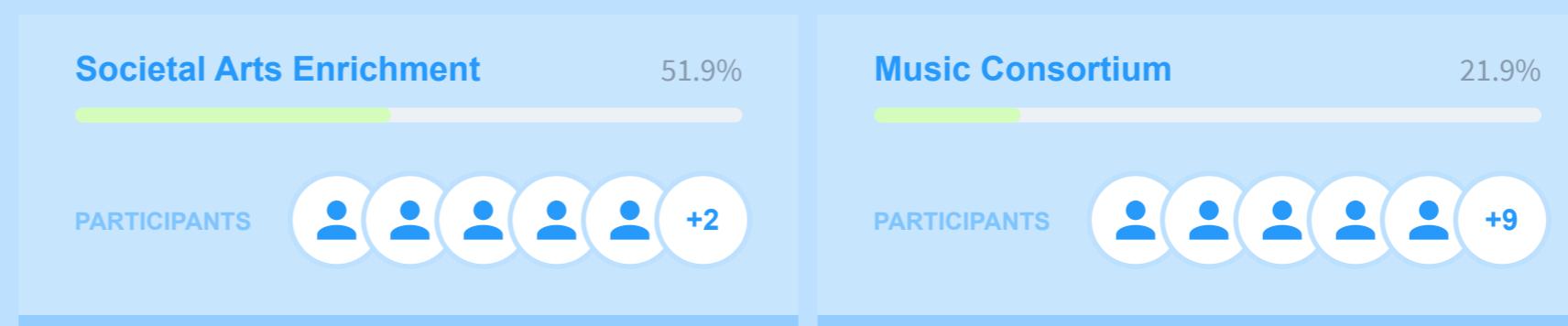


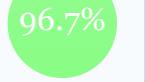
He writes and performs regularly. As a multi-instrumentalist (keyboards, accordion, banjo) and singer, he regularly collaborates with songwriter luminaries. He made his Broadway debut in 2011 in the original cast of the Tony-sweeping production of War Horse at Lincoln Center Theater.

### RECOMMENDED PROJECT



### RECENT PROJECTS (ASSOCIATED WITH PSIHESION MODELS)



-  Document 1
  -  Document 2
  -  Document 3
  -  Document 4
  -  Document 5
  -  Document 6
  -  Document 7
- Psihesion Probability** 96.7% 





Share  
Usage  
(per day)

0.5 Service  
0.3 Energy

1.4 Industry  
1.7 Logistic

## PSIHESIVE SHARES

Your Units of Provision (Daily)

> NEXT

Food

Produce, Dairy, Beer and Wine,  
Bakery, Produce, Meat, Grains,  
Frozen, Beverages



Health Care

No plan selected.

Education

No plan selected.

Vocation

No plan selected.

Services

No plan selected.

Housing

(4-Bed / 3 Bath) Single Family Home



Washington, DC Area

APPROVED

(April 2017 - Present)

Entertainment

No plan selected.

Technology

No plan selected.



**Housing (Energy Production)**

**CHANGE FILTER**

**F**

**H**

**E**

**S**

**H**

**V**

**T**

**E**

**H**

**Coal Processing**

**Solar Panels**

**Geothermal Substation**

**Water Mill**

**Wind Turbines**

**Void Energy**

**Fusion Grid**

**Research Station Alpha**

**CHANGE**

**Features**

Drag more features here from the sidebar

**Housing**

**Education**

**Food**

**Entertainment**

**Health Care**

**Local Expertise**

**AI Expertise**

**Monthly Order # 6**

**Local Greenhouse**

**Local Doctor**

**YOU**

**YOUR FAMILY**

The actors change based on your added features and the current constraints of the location.

**Actors**

**OTHER ENGINEERS**

**THEIR FAMILIES**

**CONTRACTORS FOR THE NEW FACILITY**

**PROPERTY MANAGERS**

**Current Housing Allowance**

**PENDING APPROVAL**

**(20-Bed / 16 Bath) Research Station**

**LOCATIONS**

**+20**

**Share Usage (per month)**

**40.1 Service**

**2.0 Energy**

**2.2 Industry**

**4.3 Logistic**

**APPROVED**

**(April 2017 - Present)**

**(4-Bed / 3 Bath) Single Family Home**

**LOCATIONS**

**+5**

**Share Usage (per month)**

**10.1 Service**

**3.0 Energy**

**0.2 Industry**

**1.3 Logistic**

**History**

**BACK**

**LOAD PREVIOUS ORDER**

**SEND REQUEST**



## PREVIOUS ORDER

Monthly Groceries

Oranges |

BACK

MODIFY

REORDER

Share  
Usage0.1 Service  
3.0 Energy0.2 Industry  
1.3 Logistic

Food

Dairy

Meat

Beverages

Meat

Meat

Hygiene

General

Produce



Beverages



Bakery



Beer and Wine



Grains



Produce



Grains



Frozen



Hygiene

General

Dental



Beauty



MORE ORDERS

Search

Daily Groceries

Monthly Groceries

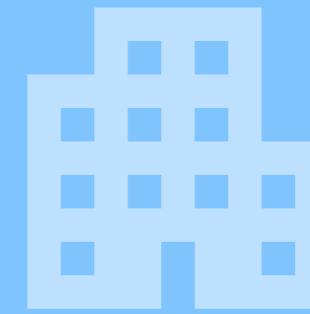
Higher Education  
#30198-A390Housing Allowance  
#30198-A390Vocational Request  
#30198-A390Service Request  
#30198-A390Vacation Plans  
#30198-A390

## HOUSING FILTER

BACK

Simulated Housing Allowance  
(20-Bed / 16 Bath) Research Station

PENDING APPROVAL



Research Station Alpha  
(Location 6)



VIEW LOCATION



Share Usage  
(per month)

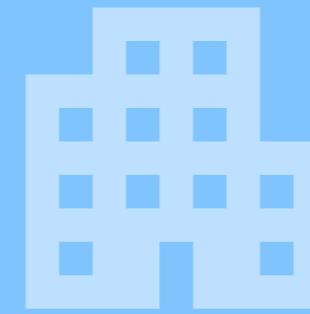
40.1 Service  
2.0 Energy



LOCATIONS

Simulated Housing Allowance  
(14-Bed / 10 Bath) Research Station

PENDING APPROVAL



Research Station Gamma Prime  
(Location 3)



VIEW LOCATION



Share Usage  
(per month)

20.1 Service  
2.0 Energy

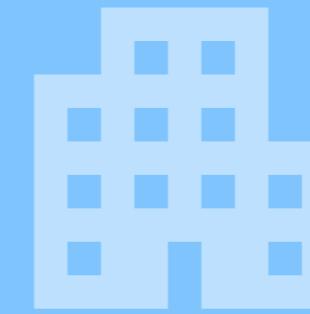


LOCATIONS

Simulated Housing Allowance  
(10-Bed / 6 Bath) Research Station

APPROVED

(April 2020 - Present)



Research Station Zeta Prime  
(Location 37)



VIEW LOCATION



Share Usage  
(per month)

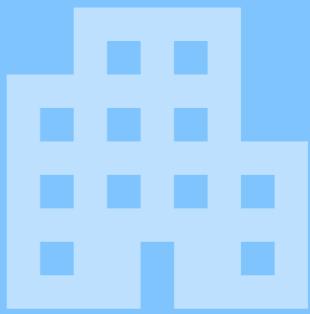
50.1 Service  
2.0 Energy



LOCATIONS

Simulated Housing Allowance  
(4-Bed / 2 Bath) Research Station

PENDING APPROVAL



Far Point Alpha Beta  
(Location 2)



VIEW LOCATION



Share Usage  
(per month)

42.1 Service  
4.0 Energy



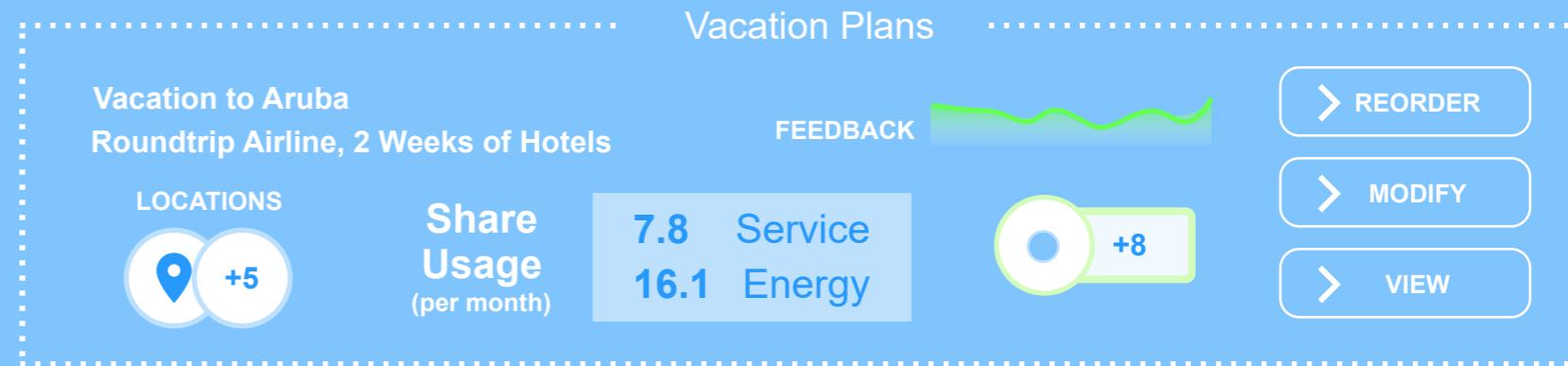
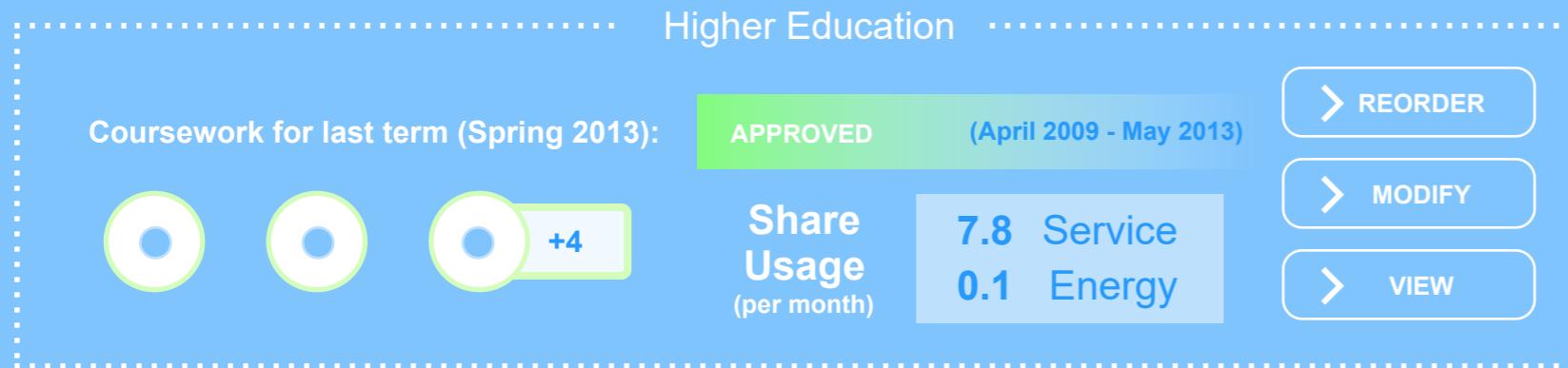
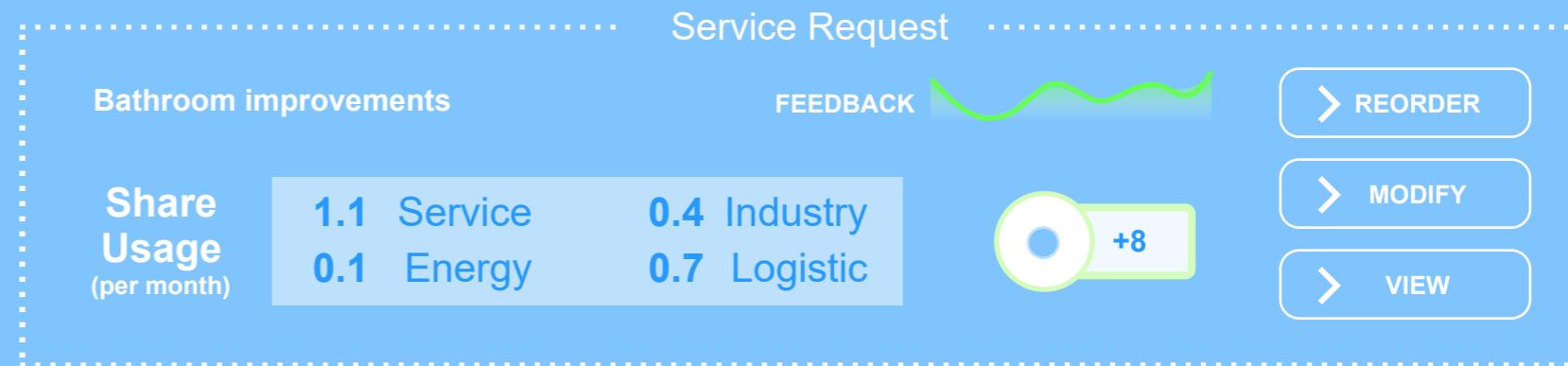
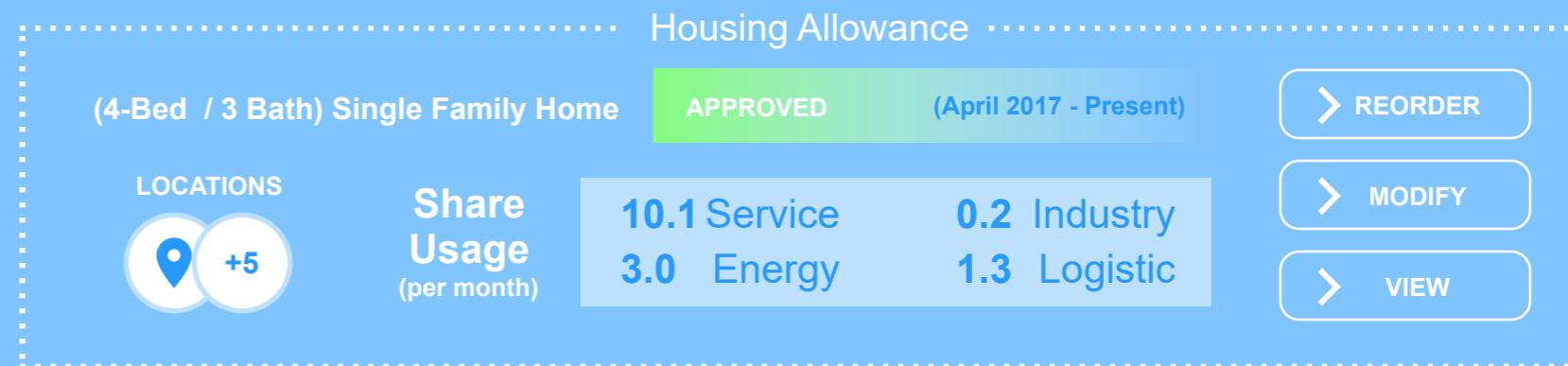
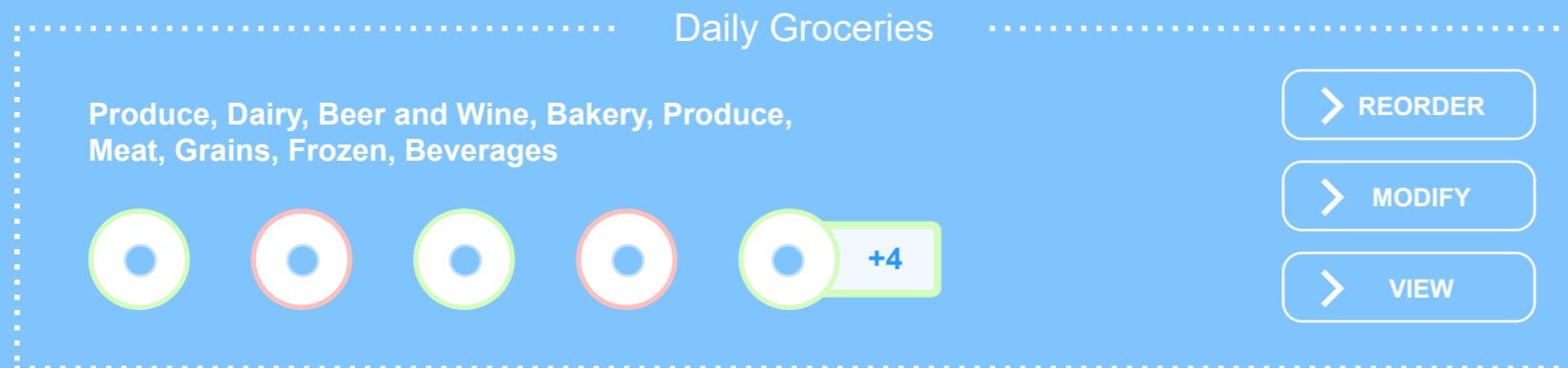
Grid

## HISTORY

### Previous Transactions

PREVIOUS SEARCHES

BACK



Vocational Request

Technology



List < >

## HISTORY

Previous Searches

PREVIOUS TRANSACTIONS

> BACK

Most Recent

(4-Bed / 3 Bath) Single Family Home

APPROVED

(April 2017 - Present)

> RESUME

> VIEW

Bathroom Improvements

> VIEW

Kitchen Improvements

> VIEW

2nd Home

> VIEW

Quarterly Groceries

> VIEW

Search #349863

> VIEW

Search #335821

> VIEW

Vacation to Spain

> VIEW

