

Psychology Of Choice

Finding A Single Point Of Light

traitify

Life, With Personality

Psychology Of Choice

Finding A Single Point Of Light

traitify

Life, With Personality



Johnny Winn



Visionary

+



Analyzer

+



Action-Taker



Johnny Winn



Visionary

+



Analyzer

+



Action-Taker

@johnny_rugger



Rugby



Rugby

+



Highland Games



Rugby

+

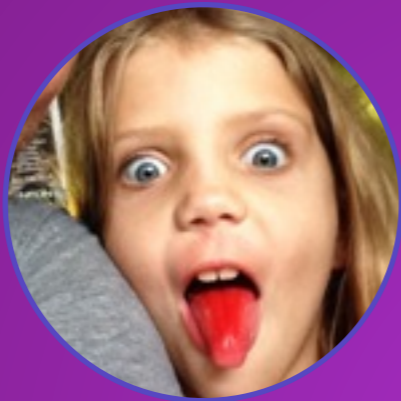


Highland Games

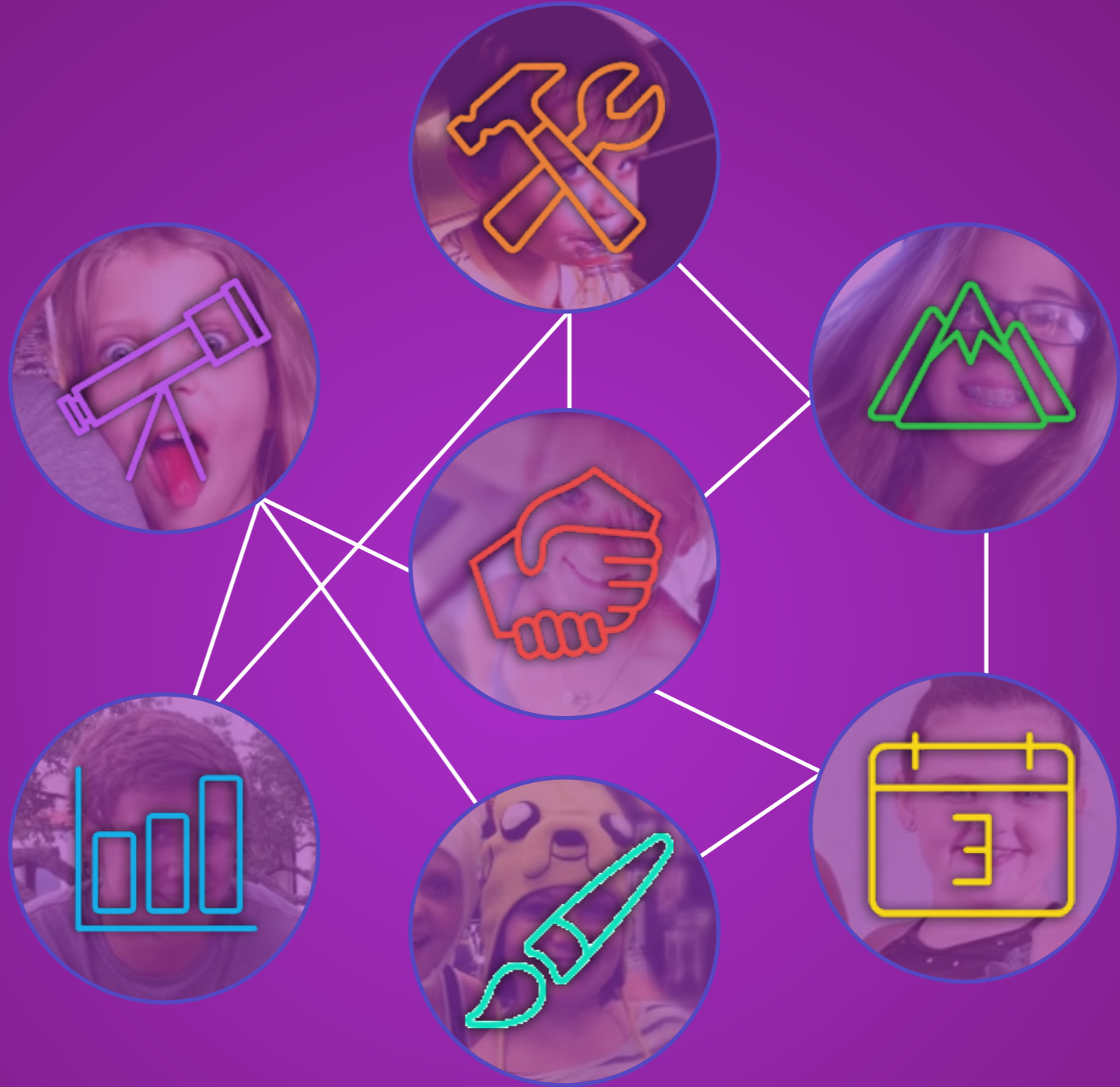
+



Muay Thai



The Family



The Family



Social Media?



+



+



You



Guiding Lights

Who

Guiding Lights

Who + Why

Guiding Lights

Who + Why + How

Who





What color lightsaber are you?



What is your spirit animal?



Which My Little Pony Character?

Discovering Personality



Visionary



Analyzer



Action-Taker



Inventory



Mentor

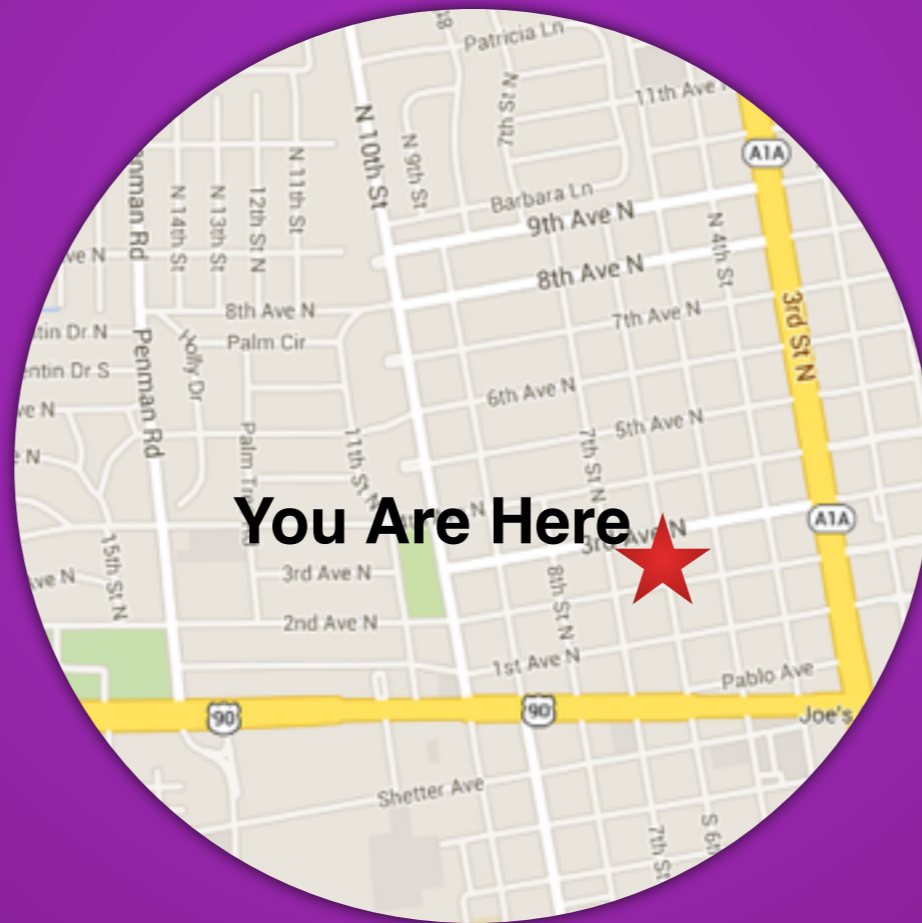


Naturalist



Planner

Guiding Our Way





Katharine Cook Briggs



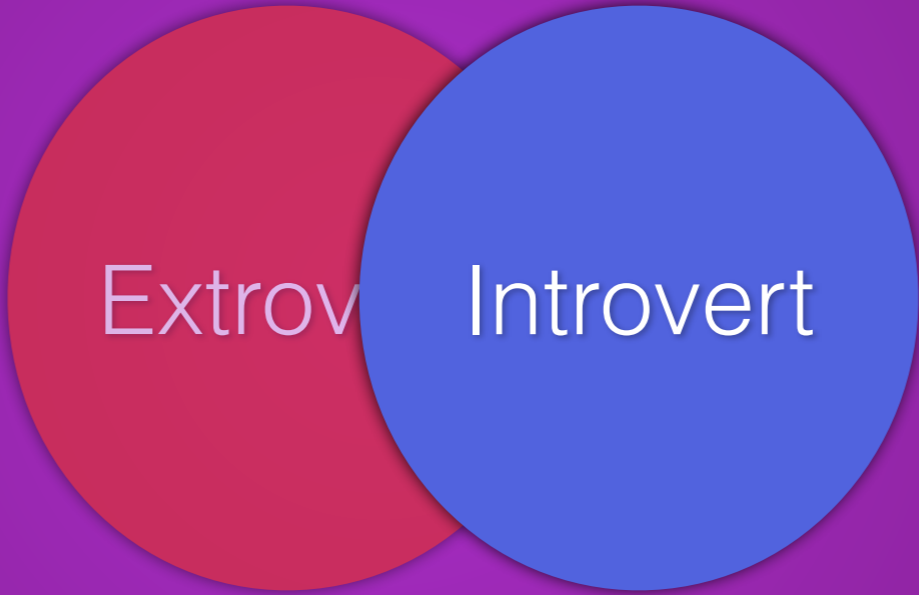
Carl Jung

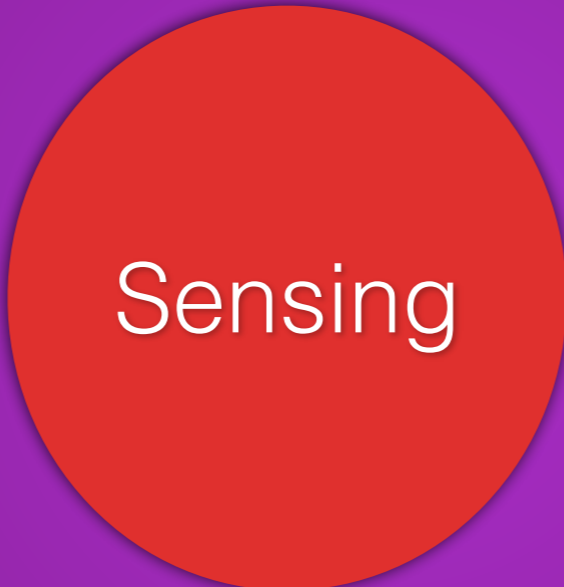


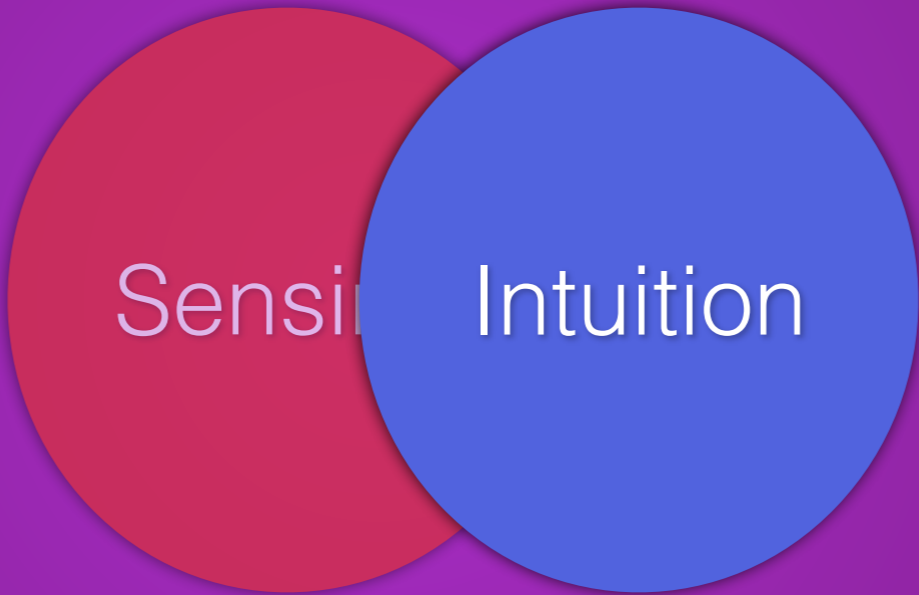
Isabel Briggs Myers

Myers-Briggs Test

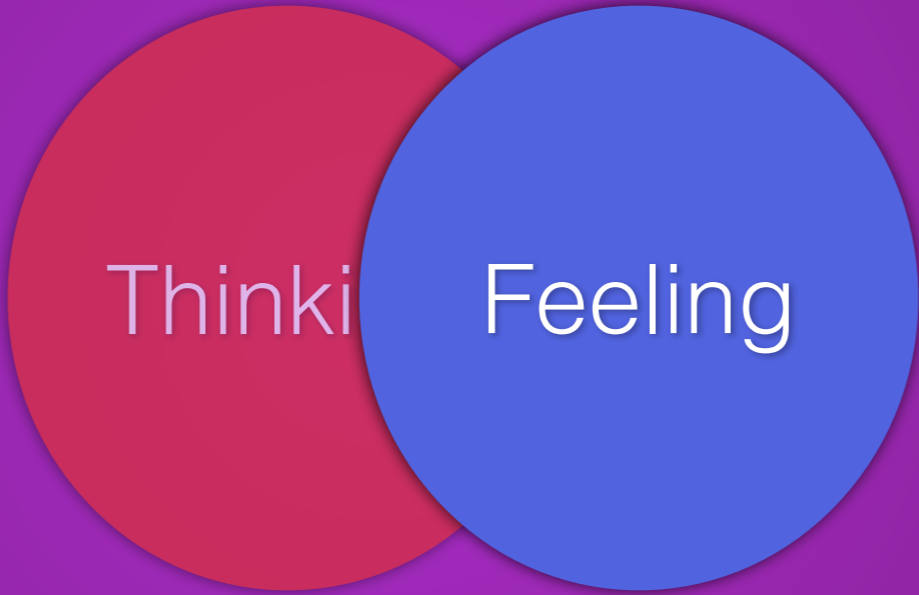




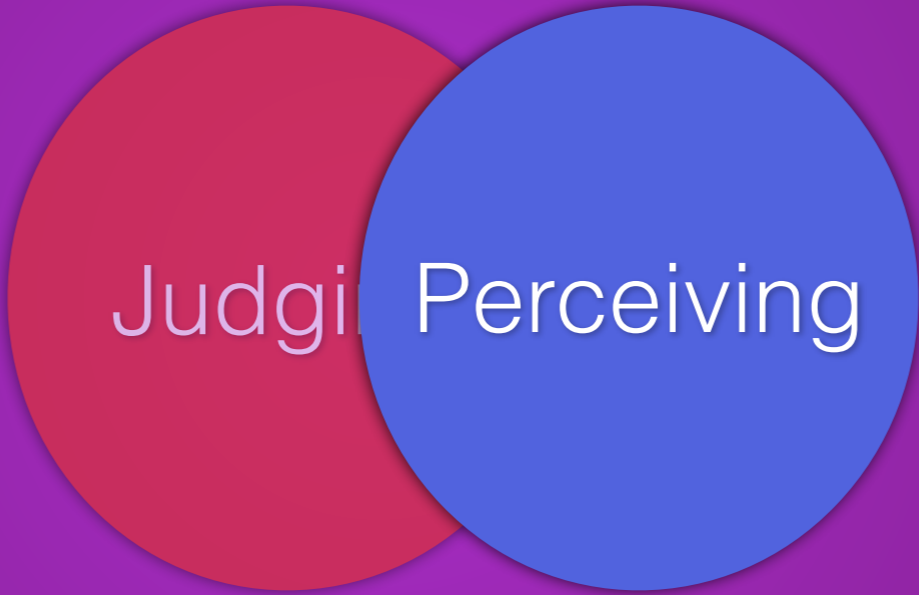












The more people with whom you speak, the better you feel

Yes

No

You usually plan your actions in advance

Yes

No

You often contemplate the complexity of life

Yes

No

ESTP – The Doer



As an ESTP, your primary mode of living is focused externally, where you take things in via your five senses in a literal, concrete fashion. Your secondary mode is internal, where you deal with things rationally and logically.

ESTP – The Doer



As an ESTP, your primary mode of living is focused externally, where you take things in via your five senses in a literal, concrete fashion. Your secondary mode is internal, where you deal with things rationally and logically.

mountain climber



ME

NOT ME



Visionary

+



Analyzer

+



Action-Taker

	Traitify Career Assessment	Holland Themes	MBTI	Strong Inventory
Measures Preferences	●	●	●	●
Measures Career Aptitude	●	●	●	●
Immediately Analyzable without Professional Review	●	●		
Designed as a Digital Assessment	●			
Quick Visual Assessment	●			

Test Comparison

	Traitify Career Assessment	Holland Themes	MBTI	Strong Inventory
Measures Preferences	●	●	●	●
Measures Career Aptitude	●	●	●	●
Immediately Analyzable without Professional Review	●	●		
Designed as a Digital Assessment	●			
Quick Visual Assessment	●			

Test Comparison



Why



Why





Analyzer



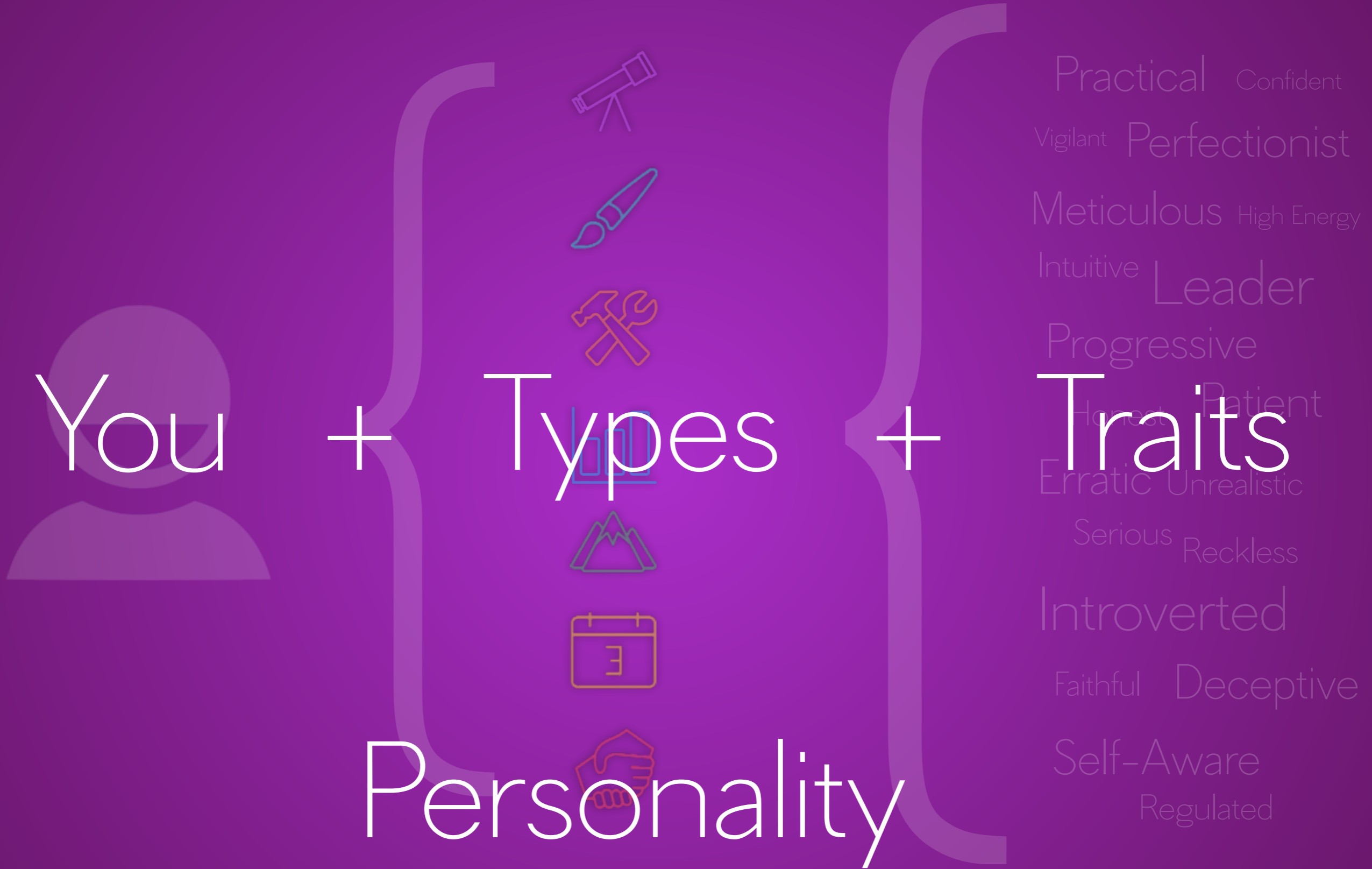
Naturalist



Math-U-See

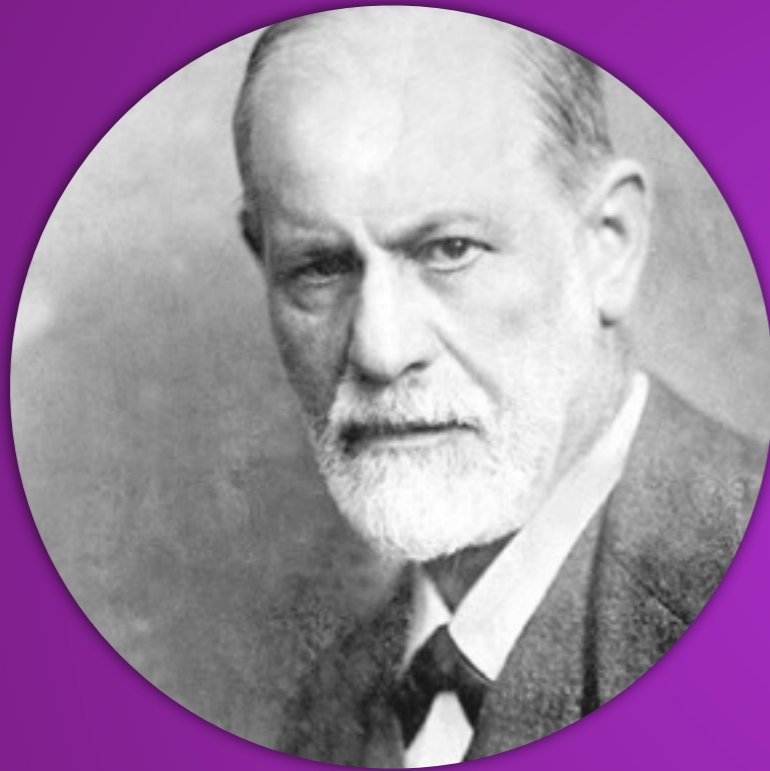
The Why Of Personalities

- How we cope with our emotions
- How we think through challenges in order to make decisions
- The types of people we choose to relate to
- How we prefer to spend our free time
- How we make consumer decisions
- How we experience ourselves as individuals





How



Sigmund Freud



Carl Jung

Psychodynamic Theory

Psychodynamic Principles

- Attachment style

Psychodynamic Principles

- Attachment style
- Relational approaches

Psychodynamic Principles

- Attachment style
- Relational approaches
- Free association

Psychodynamic Principles

- Attachment style
- Relational approaches
- Free association
- Unconscious motivation

Psychodynamic Principles

- Attachment style
- Relational approaches
- Free association
- Unconscious motivation
- Ego strengths

Psychodynamic Principles

- Attachment style
- Relational approaches
- Free association
- Unconscious motivation
- Ego strengths
- Defenses

Psychodynamic Principles

Personality Theory

Psychodynamic Principles

Personality Theory

Vocational Psychology

Psychodynamic Principles

Personality Theory

Vocational Psychology

Behavioral Theory

hanging out with friends



ME

NOT ME

in a relationship

ME

NOT ME

Shopping Malls



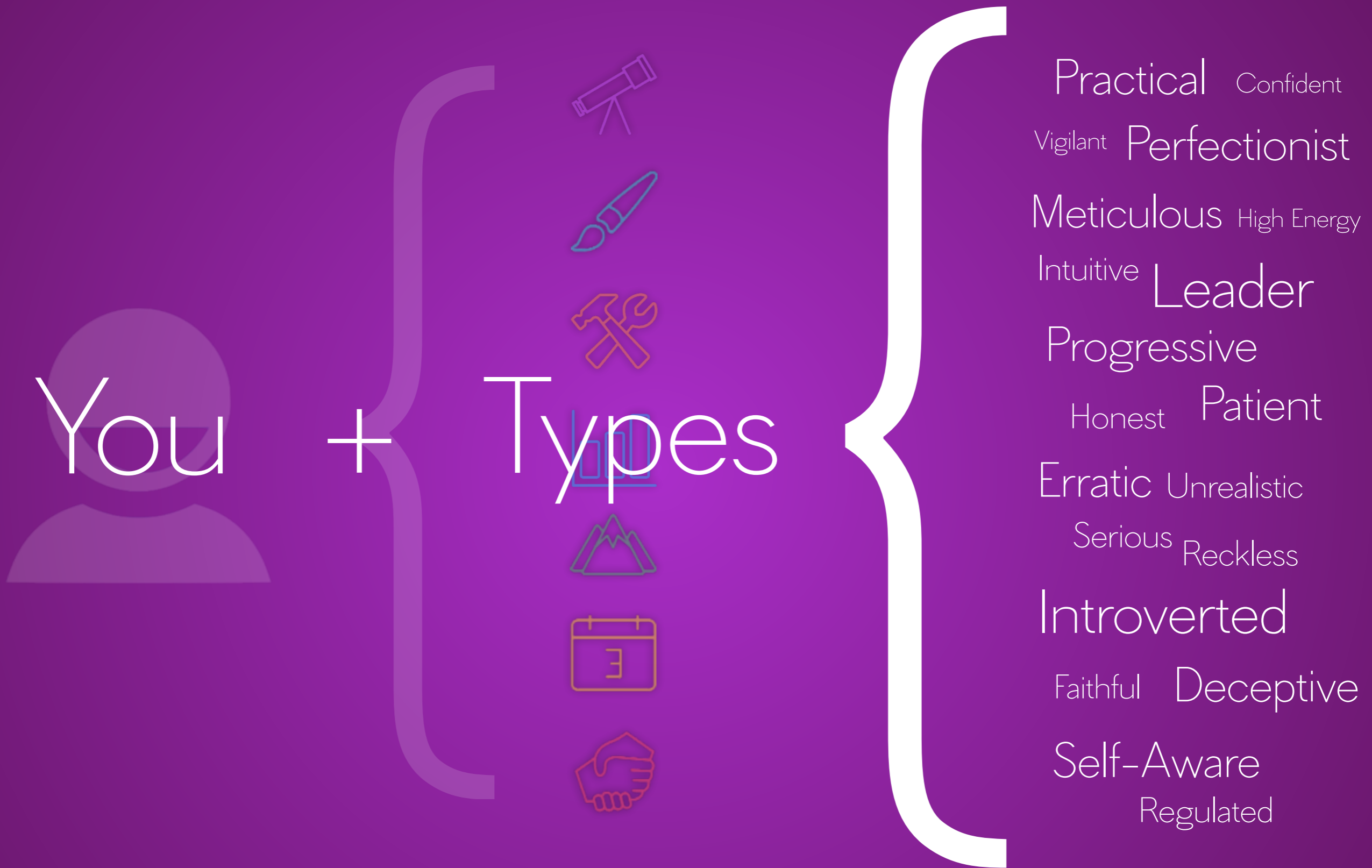
ME

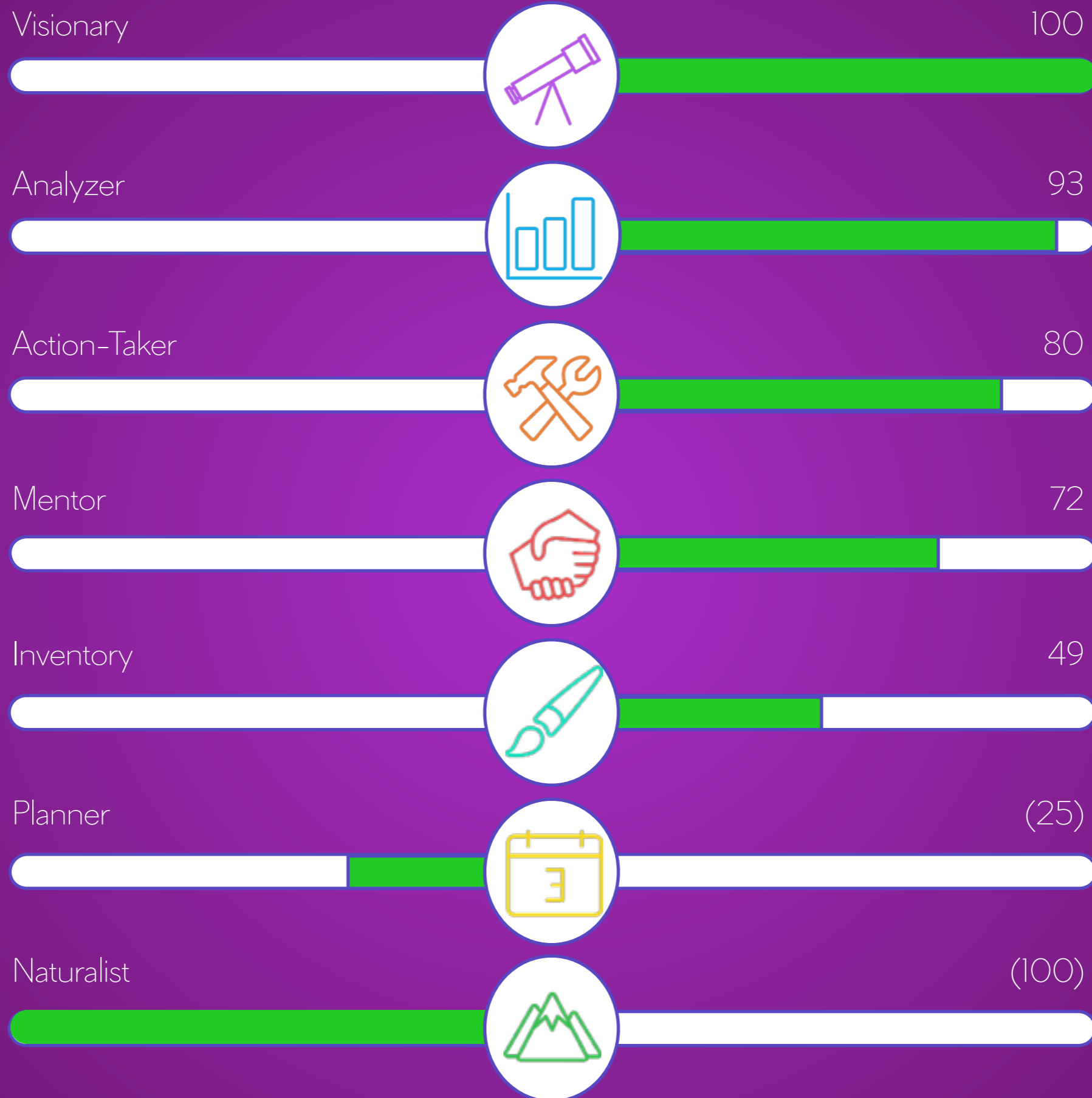


NOT ME









Coding Personality



- assessments
- my apps
- api reference
- support
- logout

← EXPAND VIEWER

Hi Developer!

Getting started with the Traitify API is easy. At the most basic level, you can embed Traitify's personality assessment into your website or application in about 5 minutes. Traitify is FREE to use in sandbox mode. Experiment all you want with different ideas and strategies and pay only when you're ready to go into production.

Helpful Links

Quick Start Guide

Get up and running quickly in 3 easy steps.

Traitify Javascript SDK

Get easy access to our assessments and results using our JavaScript SDK.

Testing & Production Guide

Learn about our sandbox and production environments.

API Versioning

Find out what's new and what's deprecated.

API Libraries

Browse pre-built libraries and let us know if you write your own.

Quick Start Guide

This guide is meant to help get you up and running quickly with the Traitify Personality API. If you need help at any time, just reach out to our [developer team](#).

Traitify in 3 easy steps:

Step 1: Create a Developer Account or Login

You are all set and everything is set for you in the example below.

Public Key: `ct03pr562dm6713c08b1do89dc`

Secret Key: `ejif346tq03i6r9am7q0698qou`

Step 2: Get an Assessment Id from the Server

Open a Terminal window and paste the following command

```
curl https://api-sandbox.traitify.com/v1/assessments \
-H "Content-Type: application/json" \
-u ejif346tq03i6r9am7q0698qou:x \
-d '{"deck_id": "career-deck"}
```

your result should look similar to this

```
{"id": "fabd3932-ba75-4430-bd33-0b78202557cb", "deck_id": "career-deck", "tags": null, "completed_at": null, "created_at": 1414601585988}
```

Step 3: Render your assessment

We've made this easy with our JavaScript widget. Simply include the JS library on your page, set a few variables and render the assessment as illustrated below. When the assessment is

website or application in about 5 minutes. Traitify is FREE to use in sandbox mode. Experiment all you want with different ideas and strategies and pay only when you're ready to go into production.

Helpful Links

Quick Start Guide

Get up and running quickly in 3 easy steps.

Traitify Javascript SDK

Get easy access to our assessments and results using our JavaScript SDK.

Testing & Production Guide

Learn about our sandbox and production environments.

API Versioning

Find out what's new and what's deprecated.

API Libraries

Browse pre-built libraries and let us know if you write your own.

you need help at any time, just reach out to our [developer team](#).

Traitify in 3 easy steps:

Step 1: Create a Developer Account or Login

You are all set and everything is set for you in the example below.

Public Key: `ct03pr562dm67l3c08b1do89dc`

Secret Key: `ejif346tq03i6r9am7q0698qou`

Step 2: Get an Assessment Id from the Server

Open a Terminal window and paste the following command

```
curl https://api-sandbox.traitify.com/v1/assessments \
-H "Content-Type: application/json" \
-u ejif346tq03i6r9am7q0698qou:x \
-d '{"deck_id": "career-deck"}'
```

your result should look similiar to this

```
{"id": "fabd3932-ba75-4430-bd33-0b78202557cb", "deck_id": "career-deck", "tags": null, "completed_at": null, "created_at": 1414601585988}
```

Step 3: Render your assessment

We've made this easy with our JavaScript widget. Simply include the JS library on your page, set a few variables and render the assessment as illustrated below. When the assessment is complete, the callback function will be called and we'll render the results.

```
</head>
<body>
  <div class="assessment"> </div>
  <script>
    Traitify.setPublicKey("ct03pr562dm67l3c08b1do89dc");
    Traitify.setHost("https://api-sandbox.traitify.com");
    Traitify.setVersion("v1");
    var assessmentId = 'your-assessment-id';
    Traitify.ui.load(assessmentId, ".assessment")
  </script>
```



johnny_rugger@HULK-3:~\$

```
1 source 'https://rubygems.org'
2
3 ruby '2.1.2'
4
5 gem 'sinatra'
6 gem 'haml'
7 gem 'traitify'
8
```



```

1 require 'sinatra'
2 require 'traitify'
3
4 # Configure the traitify gem. These are the only required fields
5 # Set your environment variables for the api_host and your secret.
6 # Your secret key can be found in the the developer portal:
7 #
8 # http://developer.traitify.com
9 Traitify.configure do |t|
10   t.api_host = ENV['TRAITIFY_API_HOST']
11   t.api_version = "v1"
12   t.secret = ENV['TRAITIFY_API_KEY']
13 end
14
15 # This is only if you are using haml in a sinatra application and
16 # not required.
17 set :haml, format: :html5
18
19 # Landing page for the example. The available decks are passed to the
20 # UI
21 get '/' do
22   haml :index, locals: { decks: Traitify.new.decks }
23 end
24

```

```

~
~
~
~
~
~
~
~
~
~
~
~
~

```

```
1 %h2 Welcome to Traitify
2
3 - decks.each do |deck|
4   %a(href="/assessments/#{deck.id}") Start #{deck.name}
5
```



Welcome to Traitify

[Start Careers](#) [Start Heroes](#)


```
1 require 'sinatra'
2 require 'traitify'
3
4 # Configure the traitify gem. These are the only required fields
5 # Set your environment variables for the api_host and your secret.
6 # Your secret key can be found in the the developer portal:
7 #
8 # http://developer.traitify.com
9 Traitify.configure do |t|
10   t.api_host = ENV['TRAITIFY_API_HOST']
11   t.api_version = "v1"
12   t.secret = ENV['TRAITIFY_API_KEY']
13 end
14
15 # This is only if you are using haml in a sinatra application and
16 # not required.
17 set :haml, format: :html5
18
19 # Landing page for the example. The available decks are passed to the
20 # UI
21 get '/' do
22   haml :index, locals: { decks: Traitify.new.decks }
23 end
24
25 # Create an assessment for a specific deck and respond with the show page
26 get '/assessments/:deck' do
27   haml :show, locals: { assessment: Traitify.new.create_assessment(deck_id: params[:deck]) }
28 end
29
```

```
1 %h2 Taking the Assessment
```

```
2
```

```
3 %p
```

```
4   When you click the link below you will be presented with a series of images and you simply click 'me' or 'not me'. Once complete, the results will be displayed.
```

```
5
```

```
6   %a(href="/assessments/slides/#{assessment.id}") Go
```

```
7
```

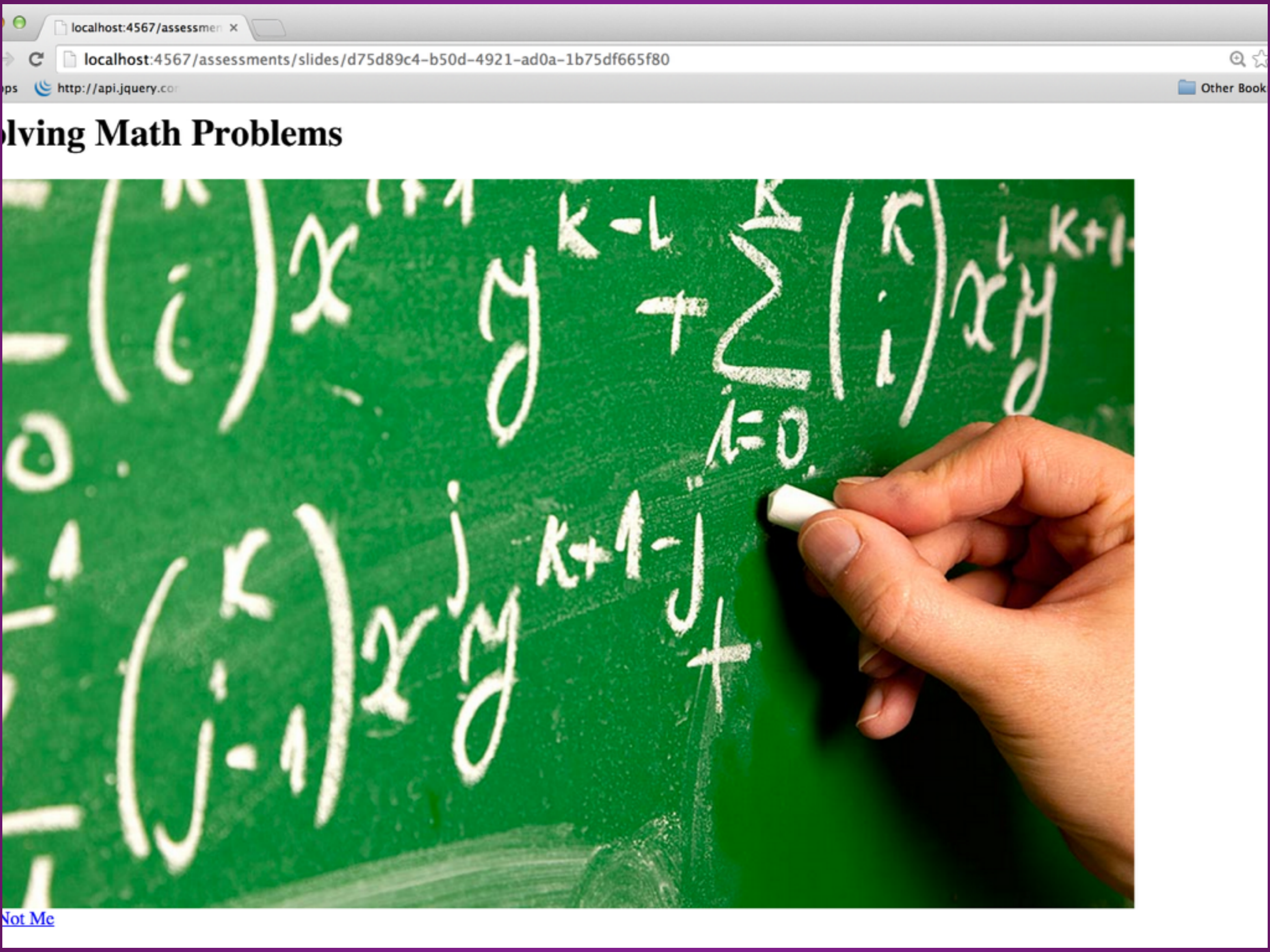
Taking the Assessment

When you click the link below you will be presented with a series of images and you simply click 'me' or 'not me'. Once complete, the results will be displayed. [Go](#)

```
3
4 # Configure the traitify gem. These are the only required fields
5 # Set your environment variables for the api_host and your secret.
6 # Your secret key can be found in the the developer portal:
7 #
8 # http://developer.traitify.com
9 Traitify.configure do |t|
10   t.api_host = ENV['TRAITIFY_API_HOST']
11   t.api_version = "v1"
12   t.secret = ENV['TRAITIFY_API_KEY']
13 end
14
15 # This is only if you are using haml in a sinatra application and
16 # not required.
17 set :haml, format: :html5
18
19 # Landing page for the example. The available decks are passed to the
20 # UI
21 get '/' do
22   haml :index, locals: { decks: Traitify.new.decks }
23 end
24
25 # Create an assessment for a specific deck and respond with the show page
26 get '/assessments/:deck' do
27   haml :show, locals: { assessment: Traitify.new.create_assessment(deck_id: params[:deck]) }
28 end
29
30 # Get the slides for an assessment. This is where the assessment is taken by
31 # the user
32 get '/assessments/slides/:assessment_id' do
33   haml :slides, locals: { assessment_id: params[:assessment_id], slides: Traitify.new.find_slides(params[:assessment_id]) }
34 end
35
```

```
25 # Create an assessment for a specific deck and respond with the show page
26 get '/assessments/:deck' do
27   haml :show, locals: { assessment: Traitify.new.create_assessment(deck_id: params[:deck]) }
28 end
29
30 # Get the slides for an assessment. This is where the assessment is taken by
31 # the user
32 get '/assessments/slides/:assessment_id' do
33   haml :slides, locals: { assessment_id: params[:assessment_id], slides: Traitify.new.find_slides(params[:assessment_id]) }
34 end
35
36 # Post the users answers to a given slide
37 post '/assessments/:assessment_id/slides/:slide_id/:answer' do
38   begin
39     Traitify.new.update_slide(params[:assessment_id], {
40       id:          params[:slide_id],
41       response:    params[:answer],
42       time_taken: 1000
43     })
44   rescue
45     [500, 'Error updating slide']
46   end
47   200
48 end
49 _
```

```
1 -# jQuery has been added for posting answers only and is not required
2 %script(src="https://ajax.googleapis.com/ajax/libs/jquery/1.5.1/jquery.min.js")
3
4 - slides.each do |slide|
5   %h1= slide.caption
6   %div
7     %img(src="#{slide.image_desktop}")
8   %div
9     %a.slides(href="/assessments/#{assessment_id}/slides/#{slide.id}/true") Me
10    %a.slides(href="/assessments/#{assessment_id}/slides/#{slide.id}/false") Not Me
11
12 %a(href="/assessments/#{assessment_id}/results") Done!
13
14 -# This script only binds to the answer links to post selections to server
15 :javascript
16   $(document).ready(function(){
17     $('.slides').click(function(e) {
18       e.preventDefault();
19       $.ajax({
20         type: "POST",
21         url: this.href,
22       });
23       return false;
24     });
25   })
26
```



Solving Math Problems

```
26 get '/assessments/:deck' do
27   haml :show, locals: { assessment: Traitify.new.create_assessment(deck_id: params[:deck]) }
28 end
29
30 # Get the slides for an assessment. This is where the assessment is taken by
31 # the user
32 get '/assessments/slides/:assessment_id' do
33   haml :slides, locals: { assessment_id: params[:assessment_id], slides: Traitify.new.find_slides(params[:assessment_id]) }
34 end
35
36 # Post the users answers to a given slide
37 post '/assessments/:assessment_id/slides/:slide_id/:answer' do
38   begin
39     Traitify.new.update_slide(params[:assessment_id], {
40       id:      params[:slide_id],
41       response: params[:answer],
42       time_taken: 1000
43     })
44   rescue
45     [500, 'Error updating slide']
46   end
47   200
48 end
49
50 # Get the results for an assessment after the assessment is completed
51 get '/assessments/:assessment_id/results' do
52   traitify = Traitify.new
53   assessment = traitify.find_assessment(params[:assessment_id])
54   results = assessment.completed_at ? traitify.find_results(assessment.id) : []
55
56   haml :results, locals: { assessment_id: assessment.id, results: results }
57 end
58
```



```
1 - if results.empty?
2   %h2 This assessment isn't complete. Please return and complete the assessment
3   %div
4     %a(href="/assessments/slides/#{assessment_id}") Return to Assessment
5 - else
6   %h2 Your Personality Blend
7   %div
8     %img(src="#{results.personality_blend.personality_type_1.badge.image_small}")
9     %p
10      #{results.personality_blend.personality_type_1.name}
11 %div
12 %img(src="#{results.personality_blend.personality_type_2.badge.image_small}")
13 %p
14      #{results.personality_blend.personality_type_2.name}
```

Your Personality Blend



Mentor



Naturalist



assessments

my apps

api reference

support

logout

← EXPAND VIEWER

api reference

Our goal is to get you up and running in as little time as possible. With that in mind, we've created a number of client libraries in various programming languages. These client libraries wrap our REST API. If you would rather integrate directly with our REST API, you can do that too. We make use of existing HTTP standards in our API. We use standard HTTP verbs and return standard HTTP status codes. All of our resources return JSON, including errors. We aim to make our API as predictable as possible and strive for an intuitive interface that is both human- and machine-readable.

- curl
- ruby**
- node.js
- .net
- java
- python
- php

Authentication / Configuration

When you sign up as a developer and create your first app, you will be given two keys: a secret key and a public key. Authenticate to the Traitify API by providing these keys for your application. These keys can be used in configuring the client libraries.

Our API offers two environments: a testing environment and a production environment. The API keys work across both environments. Simply switch the base API URL to switch between environments. You can view configuration instructions for the environments on the right.

Create Assessment

The only interaction you'll need to make server-side is creating an assessment. Create your assessment server-side and the assessment ID returned from this API call can be used to work with Traitify is. The

Pass your secret key as the username and an "x" as the password in order to authenticate each call.

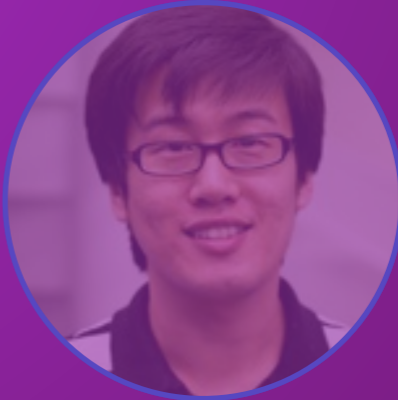
Log in and create an app to see your keys in use below.

```
Definition:  
POST https://api-sandbox.traitify.com/v1/assessments
```

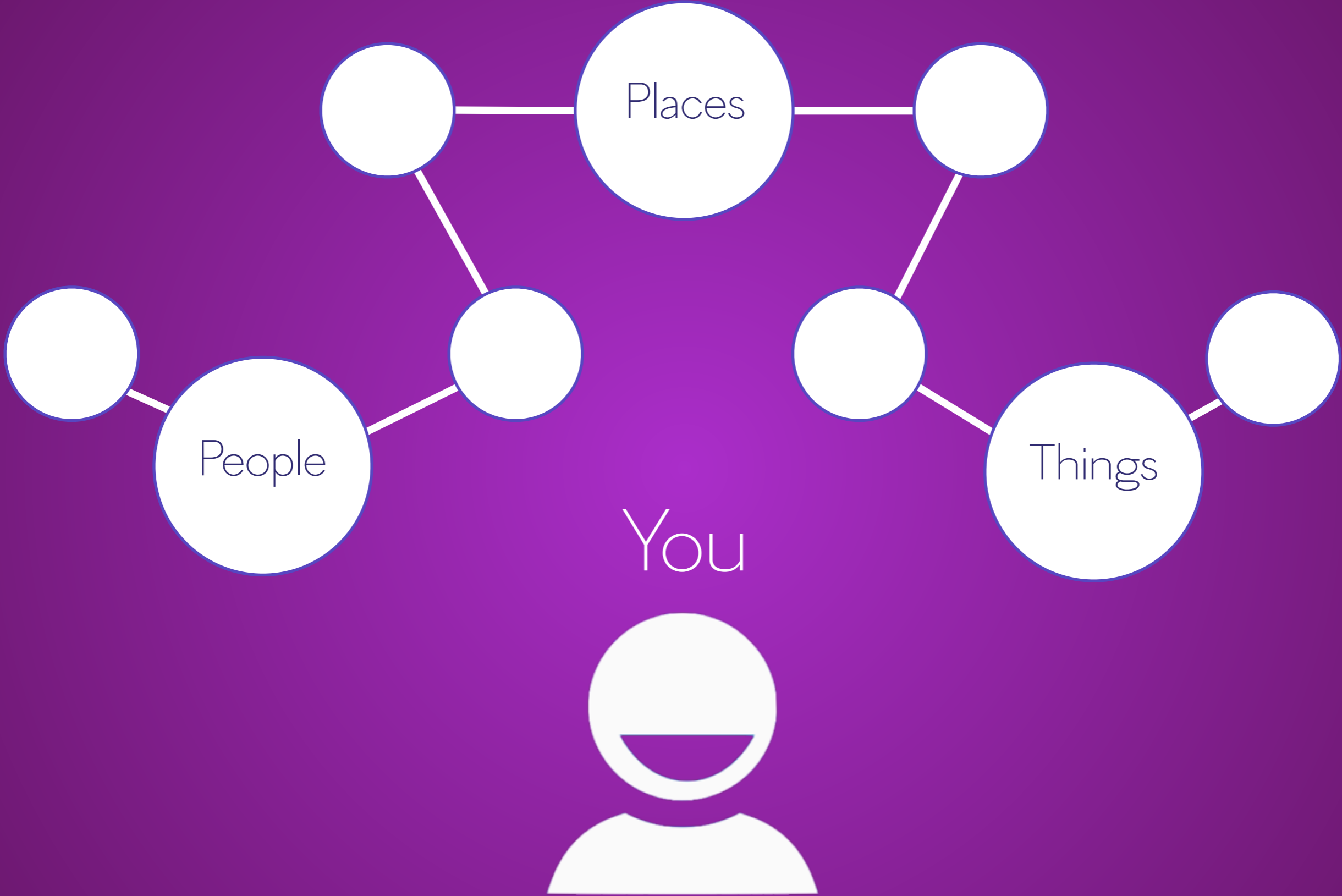
```
Example  
curl https://api-sandbox.traitify.com/v1/assessments \  
-H "Content-Type: application/json" \  
-u "secretkey:x" \  
-d '{"name": "test", "description": "test"}'
```

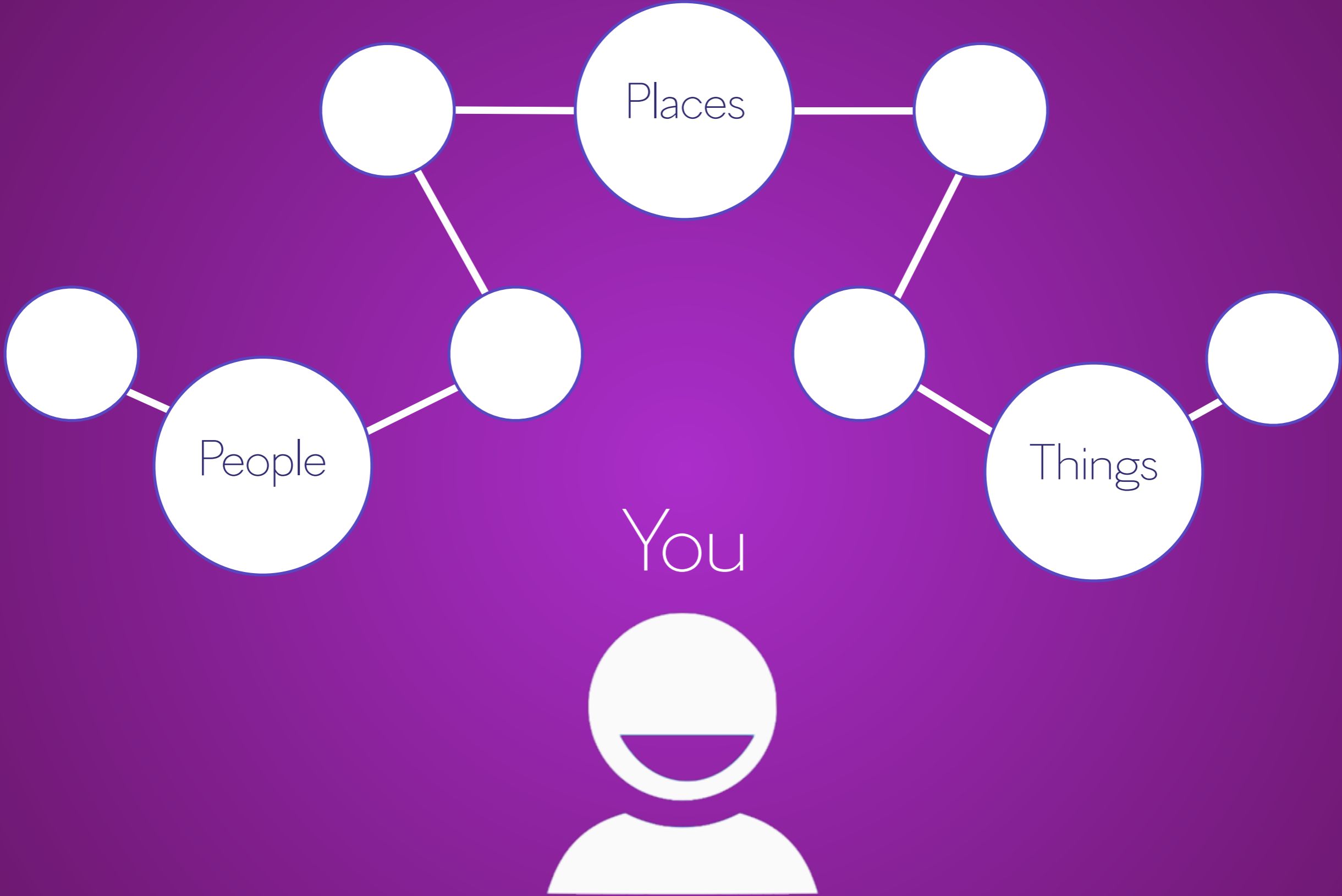


You









Build A Life With Personality



php



node[®]



developer.traitify.com

Links & Resources

Links

- traitify.com
- developer.traitify.com
- demo.traitify.com

Twitter

- [@traitify](https://twitter.com/traitify)
- [@traitifyapi](https://twitter.com/traitifyapi)
- [@johnny_rugger](https://twitter.com/johnny_rugger)

Resources

- [Traitify white papers](#)
- [People Types & Tiger Stripes](#)