



Team Taedium

Shane da Silva  
 Andrew Halberstadt  
 Evan Shrubsole  
 Jason Voll

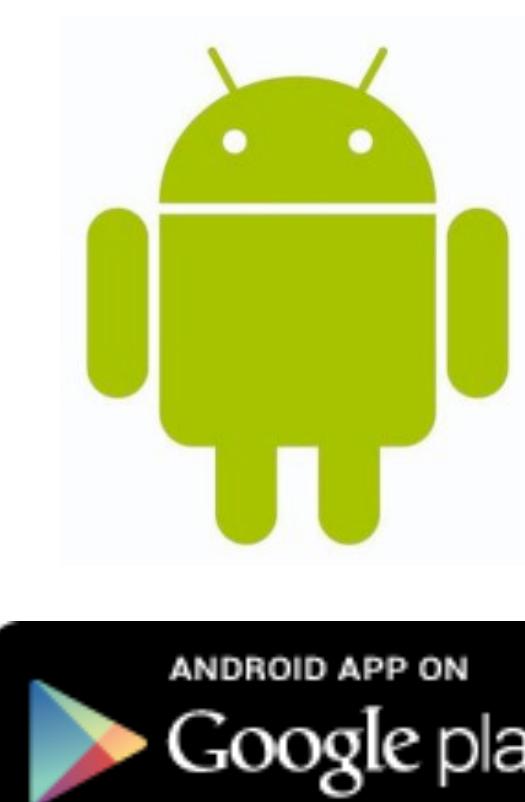
## Key Features

- Activities contain rich meta data including cost and location
- A ranking algorithm recommends activities by utilizing search criteria along with users' likes/dislikes
- Users compete against one another to add the best activities

## Get the App

Since boredom can plague you anytime and anywhere, Taedium is currently available through two interfaces.

Taedium can be accessed via our website, or you can download the Android application.



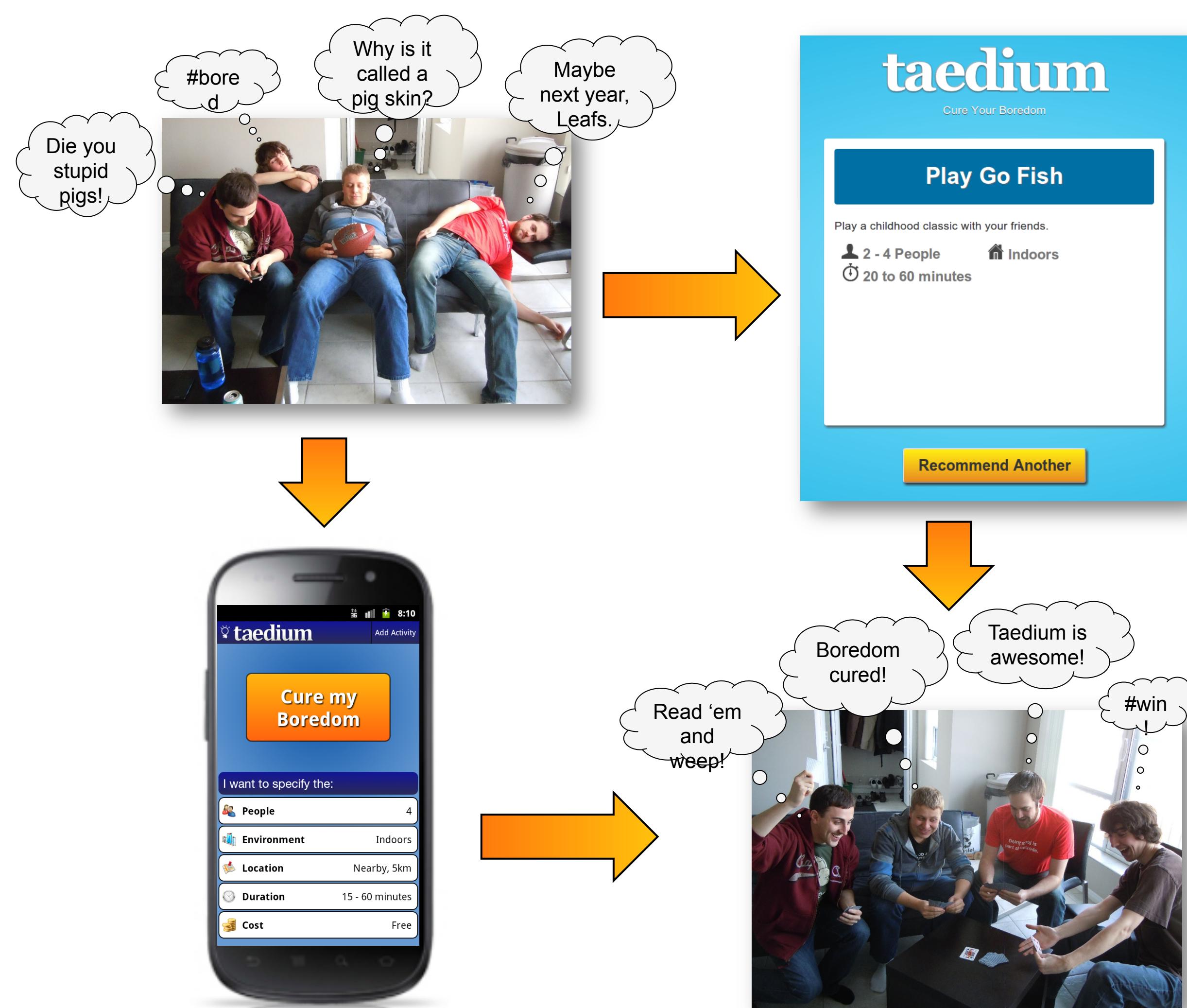
[www.taedium.me](http://www.taedium.me)

## Questions?

[contact@taedium.me](mailto:contact@taedium.me)

## What We Did

Taedium is a service to break the cycle of boredom. Users submit their own unique activities and Taedium recommends them to others.



## Recommending Activities

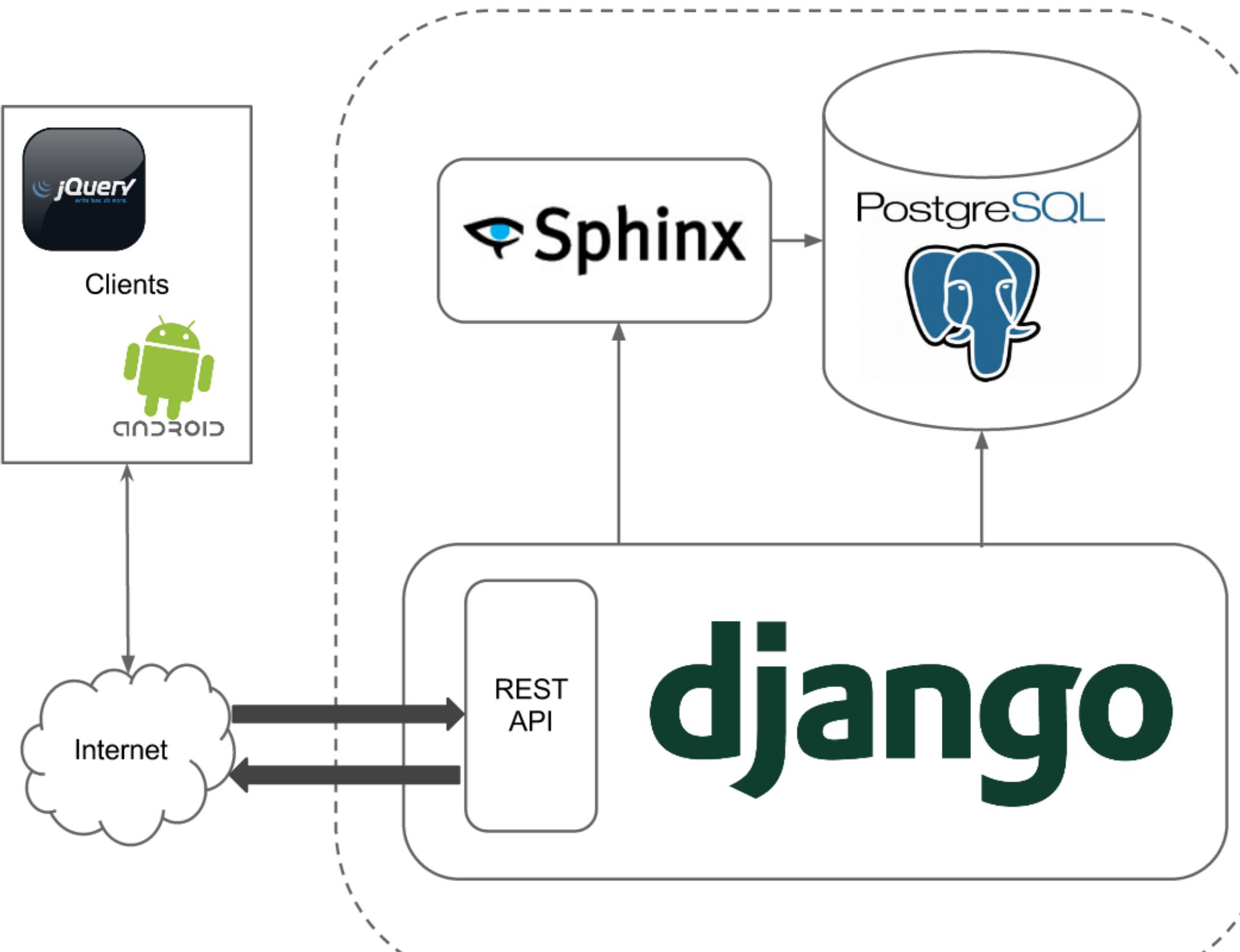
Activities are recommended based on their popularity and the user's search criteria. Information such as the time of day, the user's location, and their budget are all used to find an ideal set of recommended activities.

## API

Developers can check out the publicly available API at [www.taedium.me/api](http://www.taedium.me/api)

The API allows activity data to be retrieved and integrated into third-party applications. Boredom can be cured on any device with an Internet connection.

## Architecture



## Gamification

In order to encourage users to add activities, game design techniques are incorporated into Taedium.

Users gain ten points for each activity they add and one point for each user that likes their activity. Users can view their score and compete with other Taedium users.