

taedium

Team Taedium

Shane da Silva
Andrew Halberstadt
Evan Shrubsole
Jason Voll

Summary

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

Key features:

- Taedium activities contain rich meta data including location
- A ranking algorithm recommends activities by utilizing filters and users' liked/disliked activities
- Users compete among one another to add the best activities

Applications

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

www.taedium.me and you can carry it with you on your Android device. The Taedium app is simple and easy on the eyes while providing all the functionality that users would expect.



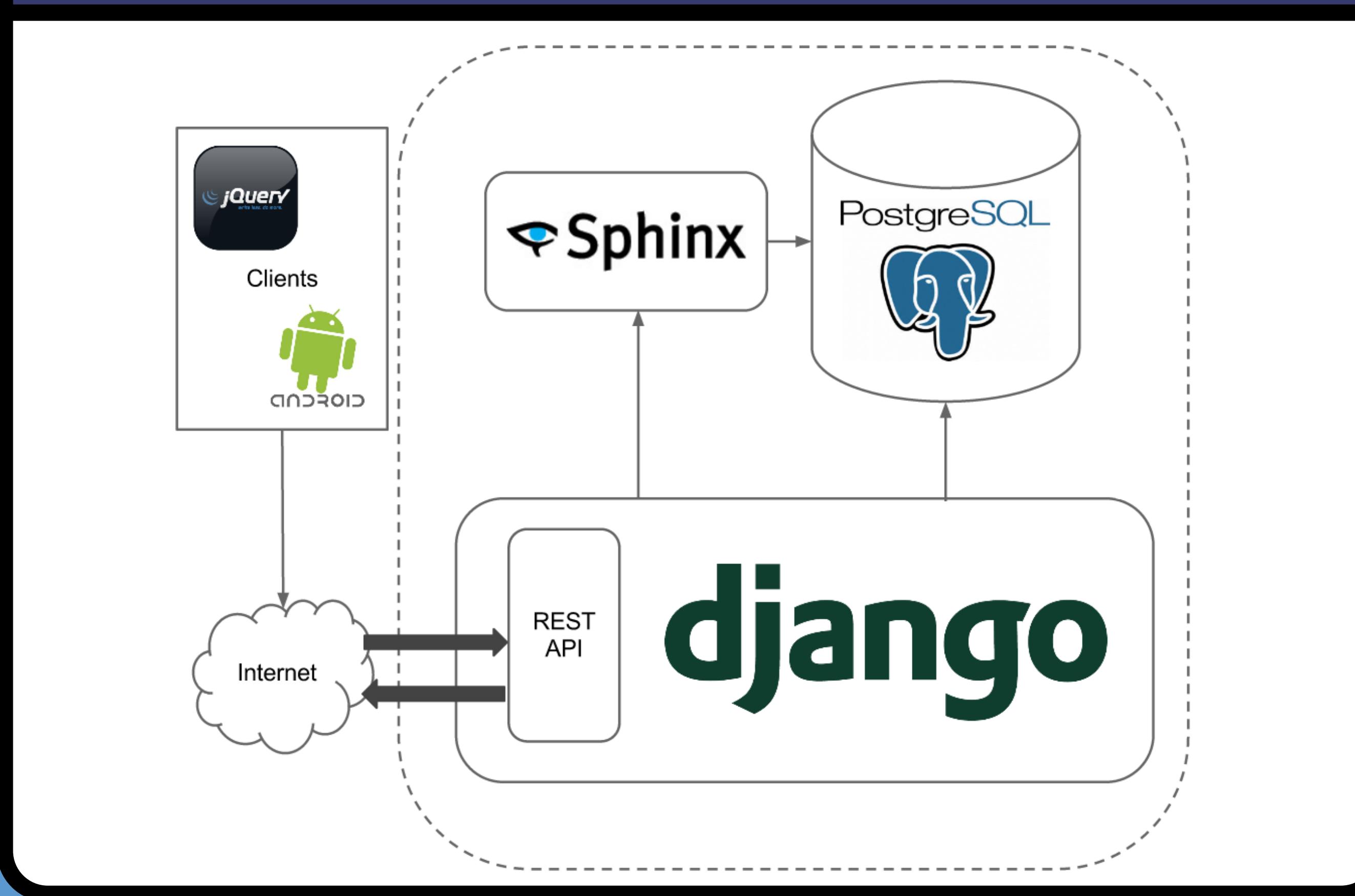
ANDROID APP ON
Google play

What we did



www.taedium.me

Architecture



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

All data is available through a public API. Developers can search activities and integrate this data into their own applications. You can find the API at taedium.me/api

Gamification

In order to encourage users to add activities, game techniques are incorporated into Taedium. Users gain ten points for each activity they add and one point for each like they receive on those activities. Users can view their score and compete with other Taedium users.

SPONSORED BY

