

Wake up!

It's time for go to bed.

Mapikedia

Sayen Zhang

Team:
God Liu

First Looking on data

The provided data is heterogeneous.

Information

Data is Precious if we could turn them into information

Which Way

1. Mining and finding out a simple recommendation system or vague relation
 - a. No good way to validate the algorithm
 - b. Nice idea but Too Classic

2. **Make sense the Data, by the crowd and to the crowd.**


With the User?

They make sense by location and time.



Tell me the Story of this place

Histography



Map Satellite

Atria at Crabtree Valley

The Story of this Place

Top Story
Village did removed enjoyed explain nor ham saw calling talking. Securing as informed declared or margaret. Joy horrible moreover man feelings own shy. Request norland neither mistake for yet. Between the for morning assured country believe. On even feet time have an no at. Relation so in confined smallest children unpacked delicate. Why sir end believe uncivil respect. Always get adieus nature day course for common. My little garret repair to desire he esteem.

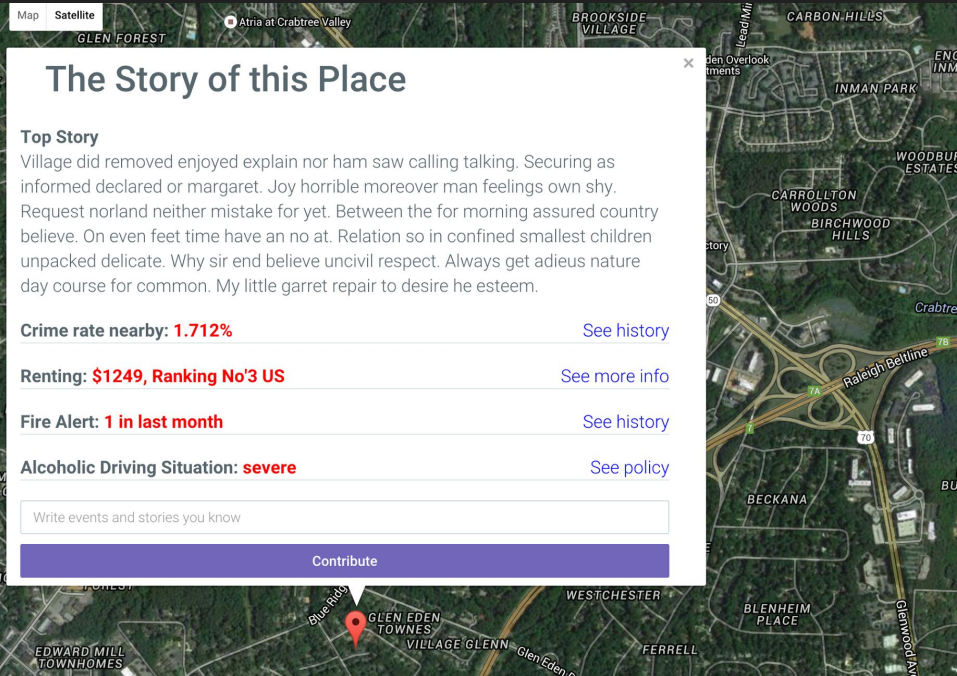
Crime rate nearby: 1.712% [See history](#)

Renting: \$1249, Ranking No'3 US [See more info](#)

Fire Alert: 1 in last month [See history](#)

Alcoholic Driving Situation: severe [See policy](#)

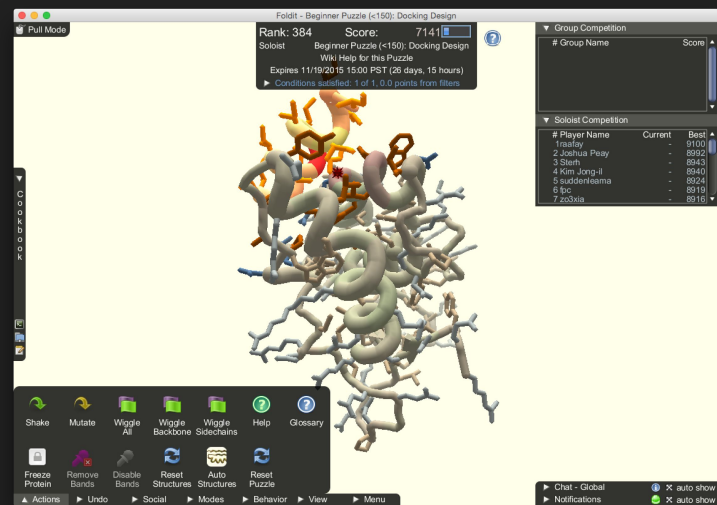
Contribute



Crowd Help Science

During application, User help to connect data

- For data labeling and algorithm finding
- Crowdsourcing, like waze



The screenshot displays the Foldit game interface. At the top, a status box shows the player's Rank (384) and Score (7141) for a Beginner Puzzle. Below this, a 3D model of a protein structure is shown, with various colored spheres representing different atoms or residues. The interface includes a sidebar on the left with a 'Clashbook' panel. At the bottom, there is a toolbar with icons for actions like Shake, Mutate, Wiggle All, Wiggle Backbone, Wiggle Sidechains, Help, and Glossary. On the right side, there are two competition leaderboards: 'Group Competition' and 'Soloist Competition'. The 'Soloist Competition' table lists player names, current scores, and best scores.

#	Player Name	Current	Best
1	Tianhui	-	9100
2	Joshua Peay	-	8992
3	Shen	-	8943
4	Kim Jong-il	-	8940
5	suddenleama	-	8924
6	So	-	8919
7	zozhila	-	8916

Inspiration: New way of Socializing and Interacting

Map directed concept model, it could be special.



Implementation Status

Given `Team.length = 1;`

My teammates, they happen to participate a game that the one of the teams provided.



Demo



Let's see a demo.

Technology

- Javascript/Angularjs
- Css/Sass

What I learn



- WebGL is really Cool
- Real World Data is so messy
- Teamwork is very important
- Hackathon is pretty cool
- inspiration