



## Abstract

1. Reddit project
2. Display Advertising project
3. SLT Final project (present and write report)
4. SLT Presentation 5 - Interpretable Learning 2 (complete reading and present)
5. New Activation Function Presentation (Weekly meeting)

## Description

### 1. Reddit project

We worked on gathering data for reddit in two ways: 1- We found some joint twitter and reddit accounts with same usernames and ran a similarity metric (TFIDF) on texts published by them to ensure they have same owner. (Erfan did the implementation) 2- We searched on reddit posts and comments including some information about user's gender or age. (Sadegh did the implementation) Currently we are waiting for a VPS located in USA to do the crawling on.

### 2. Display Advertising project

I started to write thesis first two chapters and read some papers.

### 3. SLT Final project (present and write report)

We presented SLT final project and wrote its report.

### 4. Presentation 5 - Interpretable Learning 2 (complete reading and present)

We presented this [1] paper.

### 5. New Activation Function Presentation (Weekly meeting)

I presented my new idea about New Activation Function in Lab's weekly meeting.

## Next Week

- Reddit project
- Display Advertising project

## References

- [1] Marco Tulio Ribeiro et. al., *Why Should I Trust You? Explaining the Predictions of Any Classifier*, kdd