Feb. 6. 2023
Attendee: Haokun Zhang, Pengyu Wang, Ziping Zhu
Itinerary:

1. Discuss and confirm the final topic of the project

Topic: Text Classification

Intro: https://developers.google.com/machine-learning/guides/text-classification
API/DB: https://developer.nytimes.com/
Language: Python
Spring: TensorFlow, https://www.tensorflow.org/
https://colab.research.google.com/github/tensorflow/docs/blob/master/site/en/tutorials/keras/text_classification.ipynb#scrollTo=6-tTFS04dChr

Actions:

1. Done itinerary

Feb. 26
Attendees: Haokun, Pengyu, Ziping
Itinerary:
Actions:

1. Discuss with the prof and confirm the final topic of the project: Robot Modelling using deep learning(LSTM)

Topic: Robot Modelling using deep learning(LSTM)

Mar. 08
Attendee: Pengyu, Ziping
Itinerary:
Actions:

1. Figure out, what(goals), how(approach) and needs of project with prof
2. MATLAB
3. Github: https://github.com/PengyuW007/CPSC5616_Robot_Modelling

Mar. 15
Attendee: Pengyu, Ziping
Itinerary:

1. Done MLP, show the results to prof
2. Implementing by LSTM(RNN) or MLP?

Actions:

1. Reports

Apr. 6: **Presentation date**
Attendee: All
Itinerary:

1. Discuss presentation

Apr. 20: Due date
Attendee: All
Itinerary:

1. Discuss the final delivery and final revision