Outline

1 Mini Project

Mini Project

- Task: Predict fish weight!
- You should split the given dataset into training and validation set.
- Test set will be released on Sunday night.
- Next Monday morning: present your project and the model performance on the test set.
- Each team should present for 8-10 minutes.

NYU TANDON SCHOOL
OF ENGINEERING

Presentation Template

- Slide 1: Title and introduction
- Slide 2: Your model and loss function
- Slide 3 & 4: What is your choice of feature transformation, regularizer (Ridge/Lasso?) hyper-parameters, etc.
- Slide 5: Model performance on training and test set?
- Slide 6: Challenges and how you resolve them.
- Slide 7: Conclusion

NYU TANDON SCHOOL OF ENGINEERING

Thank You!

- Next Week: Deep Learning
- Have a fun weekend!
- Revise Revise Revise!

NYU TANDON SCHOOL OF ENGINEERING