

# Overview

Sewoong Oh

CSE/STAT 416

Introduction to Machine Learning  
University of Washington

# Course mechanics

- all class info, lecture slides, quiz section slides:  
[courses.cs.washington.edu/courses/cse416/19sp/](https://courses.cs.washington.edu/courses/cse416/19sp/)
- discussion board, weekly concept quiz, submitting assignment answers, grades:  
[canvas.uw.edu](https://canvas.uw.edu)
- assignment : Python, Jupyter notebook, Turi
- mailing list:  
[cse416-staff@cs.washington.edu](mailto:cse416-staff@cs.washington.edu)
- Weekly quiz section on Thursdays

# Course requirement

- weekly **concept quiz** (15%)
- (roughly) weekly programming **assignment** (60%)
- final exam (25%): June 10th 10:30-12:20
- check google calendar

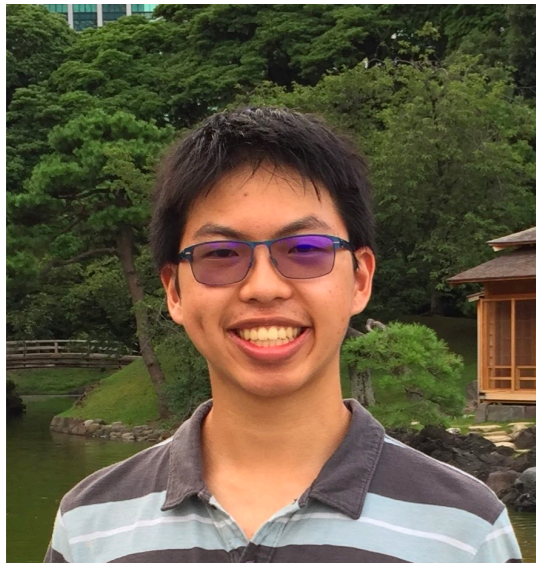
# Pre-requisite

- Introductory programming class for assignments  
CSE143 (Computer Programming II) or  
CSE160 (Data Programming)
- Basic probability and statistics for conceptual understanding  
STAT311 (Elements of Statistical Methods),  
STAT/MATH390 (Statistical Methods in Eng. and Science), or  
STAT391 (Statistics of Data Science)

# Getting started

- concept quiz 0
  - refresh basic probability
- programming assignment 0
  - intro to iPython notebooks and Turi Create

# Course staff



**Joshua Fan**



**Svet Kolev**



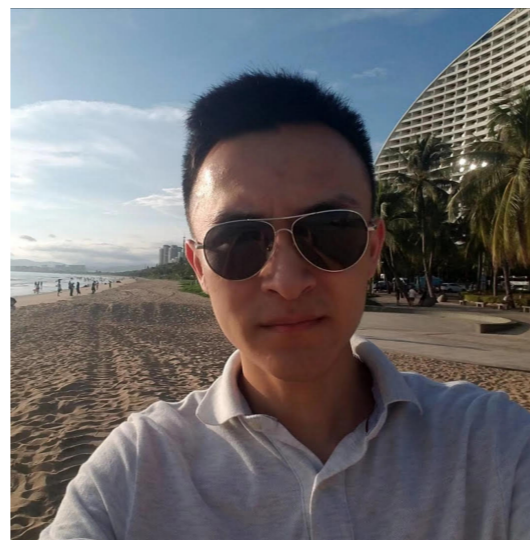
**Anna Neufeld**



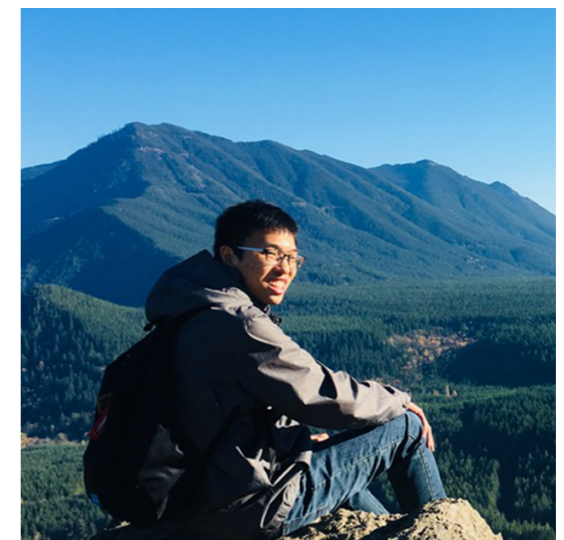
**Zoheb Siddiqui**



**Anne Wagner**



**Henry Wang**



**Jack Wu**