

Team Capacity

Ivy Collins: 9 hours

- Base Capacity: 25
- Travel: 10 hours
- Machine Learning Project: 6 hours

Ariyanna Donley: 6 hours

- Base Capacity: 18 hours
- Travel: 4 hours
- Women in Renaissance Paper: 4 hours
- Online class starting: 4 hours

Mei McCullough: 6 hours

- Base Capacity: 18 hours
- Travel: 7 hours
- Machine Learning Project: 4 hours
- Modern Chinese Literature Readings: 1 hour

Clara Sullivan: 5 hours

- Base capacity: 22 hours
- Intermediate Accounting II Exam on Tuesday: 5 hours
- 5 page paper due Wednesday: 8 hours
- Machine Learning Project due Wednesday: 4 hours

Total Capacity: $9 + 6 + 6 + 5 = 26$

Sprint Goals:

- Implement running of machine learning algorithm on user data
- Implement the creation of a heatmap given the generated data
- Implement visualization dashboard of results from algorithm

User Stories:

[US-00-Run-Alg](#)

[US-06-Visualize-Lesion](#)

[US-08-Vis-Accuracy](#)

[US-07-Vis_HighRisk-Areas](#)