

Actions to stop doing:

- We should stop setting unclear task parameters, so team members can feel more confident in what they should be doing at any given time.

Actions to start doing:

- We should start delegating more specific tasks, so team members can feel more confident in what they should be doing at any given time.
- We should start scheduling group programming sessions, so we can all better understand the code using one another's knowledge.
- We should be following the agile approach as closely as possible, to maximize productivity and our ability to learn the core concepts of the class

Actions to keep doing:

- We should continue the 3-question method of conducting meetings, as this method very efficiently keeps the team members on track with one another's activities, and allows team members to more effectively help one another.
- We should retain enthusiasm for the overall idea, to keep us motivated and personally invested in our work.

Work Completed:

- [8] As a developer, I need to learn the relevant technologies involved with web development.
- [8+] As a developer, I need to learn how to work with music-related artificial intelligence.
- [13+] As a developer, I want to train an AI to generate lo-fi hip hop, so that I can generate music from it later on.
  - NOTE: the training process will continue in the background throughout the project, but has successfully been initialized so we may passively continue the process going forward.

Work Not Completed:

- N/A

Work Completion Rate:

- User Stories Completed: 3/3
- Ideal Work Hours Completed: 38
- Days Spent: 12

- User Stories Per Day This Sprint: .25
- Ideal Work Hours Per Day This Sprint: 3.2

## Final Burnup Chart

