

Sprint 1

Devin Merrow

Current Role

-Scrum Master

Work Done

-As scrum master, mediating communication and trying to keep everyone on the same page. -Some document creation. -Scrum review for the sprint review document. -This document

Work to be Done

-Work as part of the development team for the next sprint.

Issues Encountered

-Finding a valuable place in the development process for this sprint, which was mostly documentation.

Issues Resolved

-Will be helping to develop the software for the next sprint.

Deliverable Percentage

-5%

Devin Christianson

Current Role

-Development team

Work Done

-SRS sections 1 and 2 -UseCase document -markdown to PDF/UML to PNG to generation pipeline

Work to be Done

-Development for the next sprint

Issues Encountered

-Pipeline automation is hard -Had to learn plantUML

Issues Resolved

-Completed working pipeline -Successfully used plantUML

Deliverable Percentage

Alexandre Feren

Current Role

Work Done

Work to be Done

Issues Encountered

Issues Resolved

Deliverable Percentage

Jeremy Thiboutot

Current Role

-Product Owner

Work Done

-Product backlog and sprint backlog documentation, management of user stories.

Work to be Done

-Work as the Scrum Master next sprint.

Issues Encountered

-Figuring out what the sprint backlog should contain.

Issues Resolved

-Fixing the sprint backlog.

Deliverable Percentage

-10%

Dawsin Blanchard

Current Role

-Development team

Work Done

-Created initial application and implemented the core required functionalities (working keyboard, chord recognition set up). Created sprint review document, and helped with the sprint backlog.

Work to be Done

-Product owner, focus on guiding the people going on the development team next week as to what needs to be done from the baseline I set up.

Issues Encountered

-There are many different kinds of chords that we will need to recognize. Slash chords as well have proved to be very difficult to implement. Right now we just have recognition for basic chords in root position.

Issues Resolved

-Knowledge acquisition regarding chords. We have found a massive database of chords that will help us in implementing non-slash chords. We have some ideas on how we may implement slash chords but are still brain storming.

Deliverable Percentage

Alexander Revello

Current Role

-Development team

Work Done

-SRS Document sections $\frac{4}{5}$, created team member report and peer review template, wrote user stories

Work to be Done

-User stories TBD

Issues Encountered

-Lack of time

Issues Resolved

-N/A

Deliverable Percentage