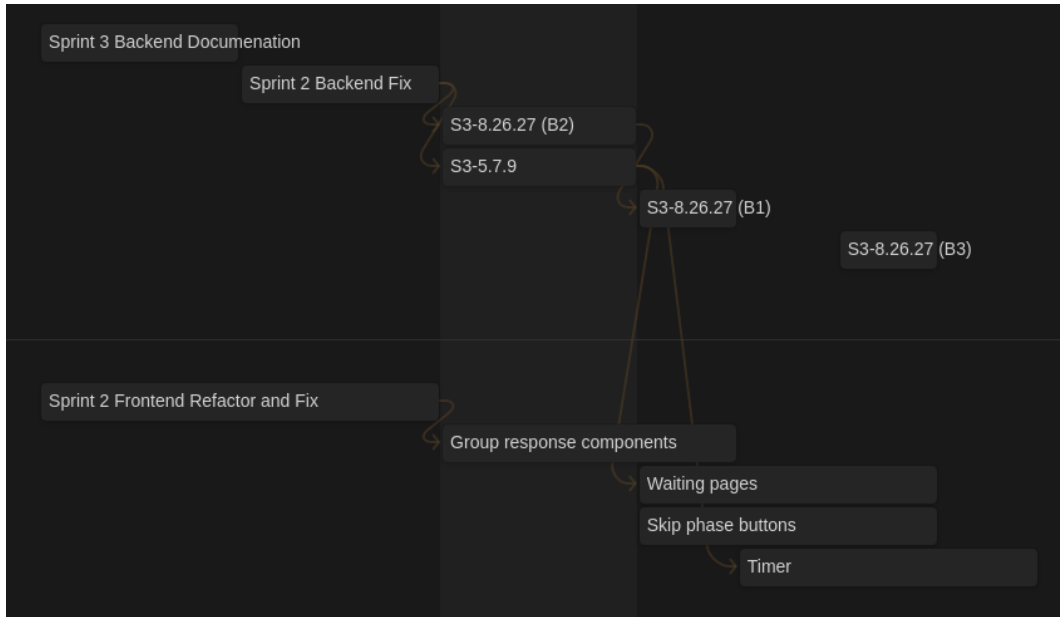# 1 Schedule

The network diagram below illustrates the timeline of work planned for this sprint in terms of user stories or overarching tasks along with their dependencies. The upper tasks are backend tasks, and the lower tasks depict frontend tasks. The critical path in this sprint is given by the work needed to implement timers on both the server and client sides. For this reason, the backend work for S3-5.7.9 is scheduled to be done early in advance.

In this sprint, we could only complete some of our tasks, which was in large part because frontend refactoring took much longer than expected, which held up many of the tasks we intended to finish this sprint. This indicates it is a good idea for the frontend team to agree on standard practices going forward so that code remains clean, concise, and extendable.