Sprint Plan

Week 3: 8 May - 20 May

| User Story | Tasks | Assigned To | Estimated Effort |
|--|--|-------------|---------------------|
| User can control the music using the GUI | Implement control buttons in GUI & controller | Felix | 5 Hours |
| | Implement basic GUI functionalities (like about, exit and other basic buttons) | Felix | 15 Hours |
| | implement new playlist loader | Millen | 10 Hours |
| | implement library and playlist tabs to switch between those views | Millen | 15 Hours |
| User listens to tracks continuously | implement continuous audio stream for music player | Davey | 20 Hours |
| User gets optimized playlist without quality drop near the end | improve sorting algorithm | Roy | 15 Hours |
| User doesn't have to scan tracks for key first | Implement a key finder library | Roy | 5 Hours |
| User has to wait shorter on startup to load library | implement XML import on startup | Emiel | 10 Hours |
| | Adding new tracks to an existing xml library | Emiel | 10 Hours |