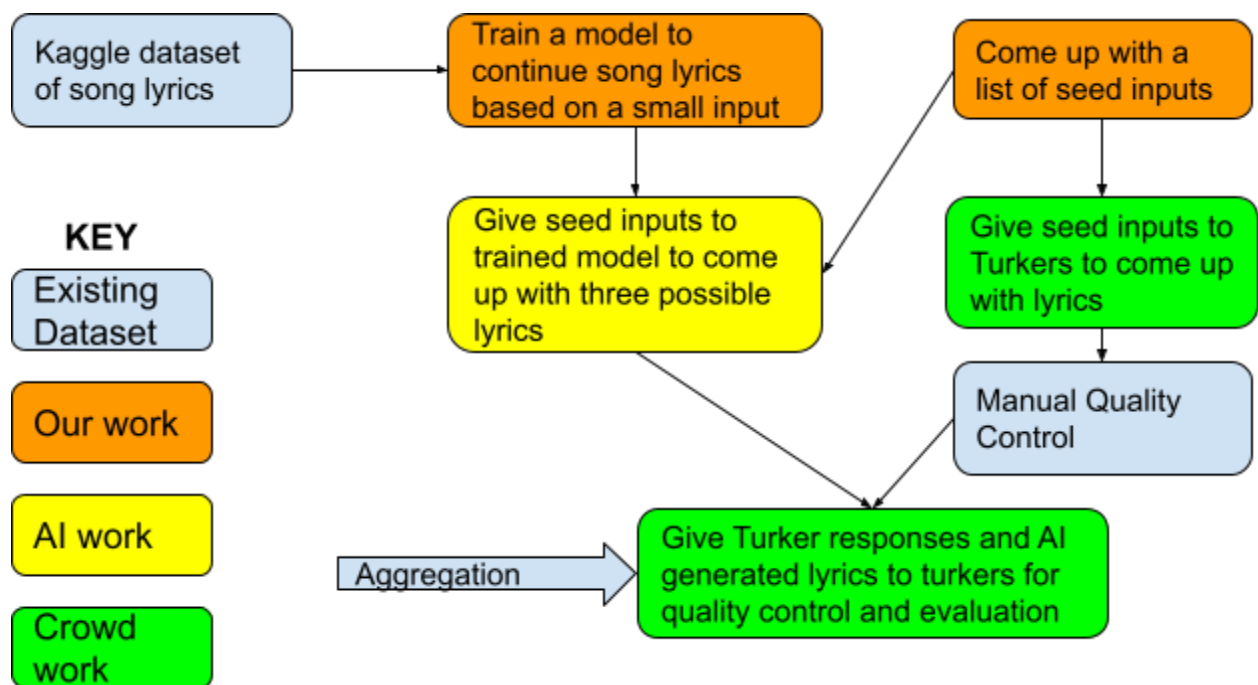


Final Project Part 2 Deliverable 1

- **Flow diagram:** You should outline the major components/stages of your project, and how they depend on each other. Somewhere you must have an **aggregation module** and a **quality control module**. This should be more conceptual than technical. We are less concerned with your choice of Java classes and interfaces, but more with the big picture. When does the crowd touch the data? What has to happen before that? What will happen after that? What is your criteria for determining that the crowd's answers are "good enough" to move on? There are [online tools](#) for making flow diagrams that might be worth checking out.



- **Screen shots / mockups** of some core interfaces that the crowd will see or that the end-users will see. This includes any HITs you plan to use in your project. There are lots of online [mockup tools](#) that you can consider using, although [MS Paint](#) is always a solid option as well.

First HIT Screenshot (for having workers generate song lyrics):

[View instructions](#)

Based on the following first line lyric, write 5 lines of lyrics to continue the song. Feel free to be as creative as you'd like!

First Line Lyric: \${first_line_lyric}

Type the next 5 lines of lyrics here...

[Submit](#)

Second and Third HIT Screenshot (for workers doing quality control on the lyrics - there will be one round with worker-generated lyrics and another round with AI-generated lyrics):

[Instructions](#)

[Shortcuts](#)

Are these generated song lyrics written in coherent English?

\${generated_lyrics}

Select an option

Yes	1
No	2

Final HIT Screenshot:

[Instructions](#)

[Shortcuts](#)

Which song lyrics are better, where both start with the given first line lyric?

First Line Lyric: \${first_lyric}\$

Lyric Set 1: \${lyrics_1}

Lyric Set 2: \${lyrics_2}

Select an option

Lyric Set 1	1
Lyric Set 2	2