# Team 18

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# Milestone 1 - Delivery Phase

#### Refer the grading rubric (link:

https://csemoodle3.ucsd.edu/mod/page/view.php?id=1326) for more details.

#### Here we are following a sample repository

(<u>github.com/CSE-110-Winter-2018/Default-Repository</u>) to provide sample links for code snippets, branch etc. as per requirements.

Remember to push this document in the *docs* folder of your project in the branch "milestone1\_delivery", like:

github.com/CSE-110-Winter-2018/Default-Repository/blob/milestone1\_delivery/docs/Milestone1\_DeliveryPhase.pdf

## Software design

1. Checkout a new branch "milestone1\_delivery", push the final code to it and provide a link to the code folder of your team project repository on Github

https://github.com/CSE-110-Winter-2018/cse-110-team-project-team-18/tree/milestone1 delivery

2. Provide an example or two from your code (best if you insert relevant links to code snippets) where SRP & DRY were demonstrated.

 $\frac{\text{https://github.com/CSE-110-Winter-2018/cse-}110-\text{team-project-team-}18/\text{blob/}95d1aa1cb2c24b9ff32}{051632f6db609ba450cd3/MusicPlayer1/app/src/main/java/com/example/awong/musicplayer1/Song.java\#L16-L108}$ 

## (optional) Screencast - demo of all milestone requirements

Screencast of your app either on a real Android device or an emulator covering all the required points in the "demo" section of the grading rubric (link: <a href="https://csemoodle3.ucsd.edu/mod/page/view.php?id=1326">https://csemoodle3.ucsd.edu/mod/page/view.php?id=1326</a>).

Note: The screencast is optional, the actual demo will be in-person, details about which

Helpful link to know more about screencasts and ways to capture it: <a href="http://edutechwiki.unige.ch/en/Screencast">http://edutechwiki.unige.ch/en/Screencast</a>

## **Testing**

shall be posted soon.

Link(s) to all the JUnit and/or Espresso tests and logs of untestable non-trivial methods.

https://github.com/CSE-110-Winter-2018/cse-110-team-project-team-18/tree/milestone1\_delivery/MusicPlayer1/app/src/androidTest/java/tests\_

#### ZenHub

1. Insert a valid link to your Zenhub board covering all the required points from the rubric

Sample link:

https://app.zenhub.com/workspace/o/cse-110-winter-2018/cse-110-team-project-team-18/boards/repos=119287955

2. Insert a valid link to the burndown chart

https://app.zenhub.com/workspace/o/cse-110-winter-2018/cse-110-team-project-team-18/reports?report=burndown&milestoneId=3069347&showPRs=false

#### GitHub

- 1. Insert a valid link to the contribution chart of all the contributors,
- 2.

https://github.com/CSE-110-Winter-2018/cse-110-team-project-team-18/graphs/contributors

3. Checkout a new branch "milestone1\_delivery", push the final code to it and provide a link to it for final code review

https://github.com/CSE-110-Winter-2018/cse-110-team-project-team-18/tree/milestone1\_delivery