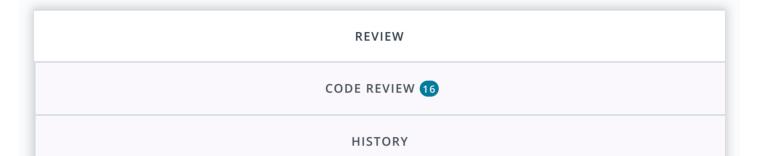


< Return to Classroom

DISCUSS ON STUDENT HUB >

NASA NWs



Meets Specifications

Hello Dear Student!

Your code is very clean, clear, and professional, so great work on this!

You must be proud of yourself since not many students pass this project on the first try. 🦾



For this project, you are using a demo key but if you ever need to add your own personal key, this is very sensitive information so it is much better to hide it. I give you some suggestions on how to do it in the code review tab.

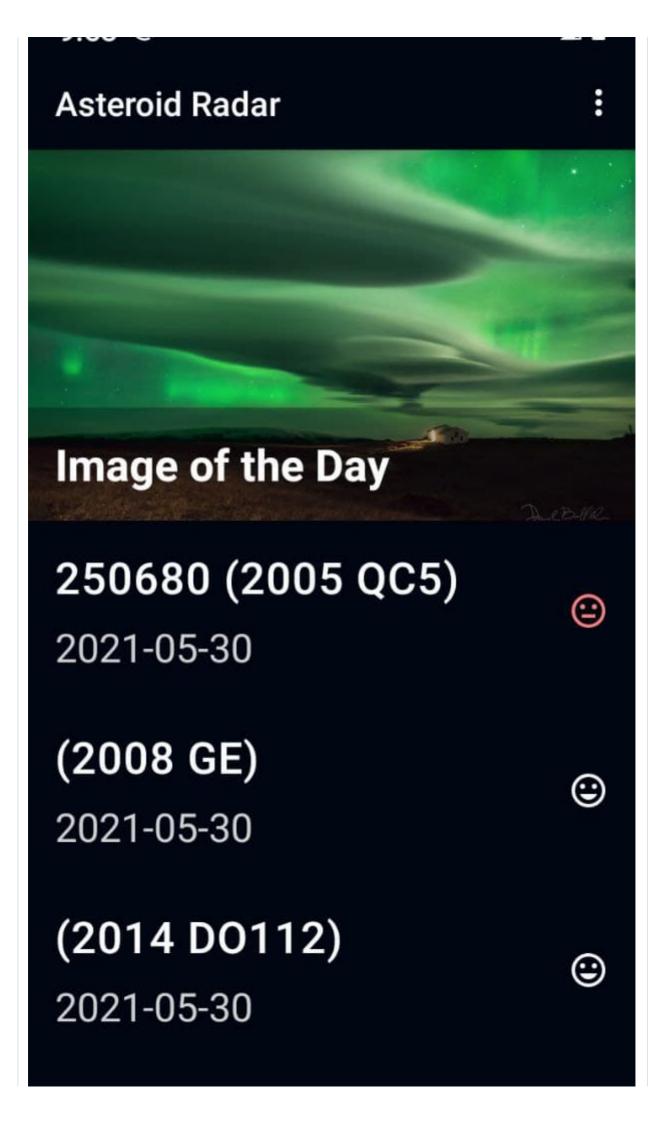
Finally, please, take a look at the code review tab for some recommendations to make some improvements for your next projects, but overall, you have done a really great job on this project.

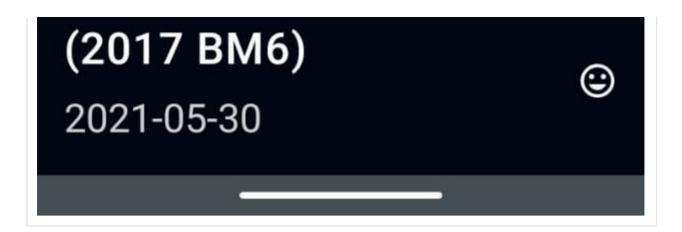
RecyclerView



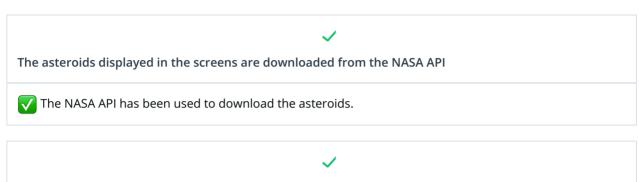
The app displays a list of asteroids in the Main Screen by using a RecyclerView, when tapping an item the app opens Details screen.

The list of asteroids is correctly displayed on the main screen.





Network



The NASA image of the day is displayed in the Main Screen

 \checkmark As seen in the image above, the image of the day is correctly displayed on the main screen.

Database and Caching

database. The app filters asteroids from the past

The app can save the downloaded asteroids in the database and then display them also from the

The user can use the app without an internet connection since the list of asteroids is saved in the database as the Android Studio database inspector shows in this image.

