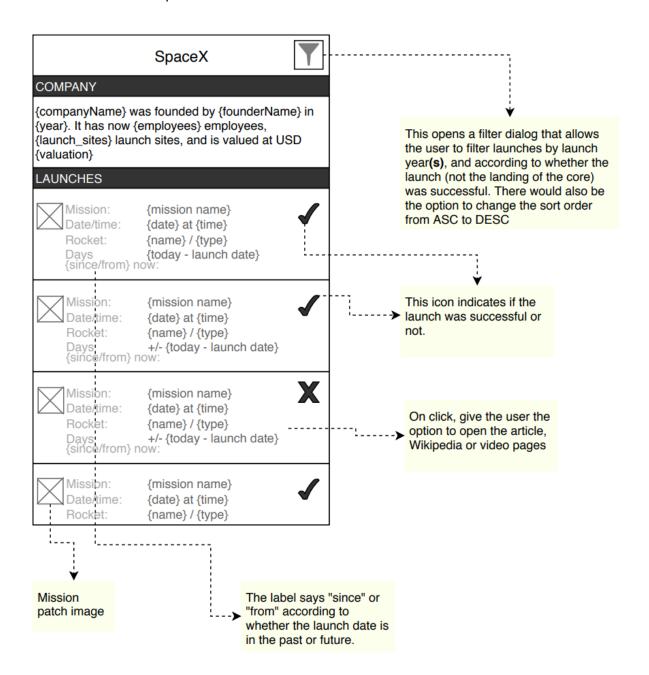Write a native Android Application in Kotlin that will use the SpaceX API documented here:
https://documenter.getpostman.com/view/2025350/RWaEzAiG?version=latest

The "Company Info" endpoint returns the data for the section at the top of the screen, while the "All launches" endpoint returns the data for the rest of the list.

The above is only a wireframe, but you have freedom to implement it in many different ways. Also, the layout to apply filtering is not specified, so again you have total freedom to choose.

Regardless of the method used, you should be able to justify your decisions.

You are free to use common libraries

What we will check:

- Architecture
- Dependency Injection
- Good code structure
- Code readability
- Code comments
- Use of AndroidX (Jetpack) libraries
- Unit tests