POKEAPP

Requirement:

- 1. Use Kotlin
- 2. Use clean architecture with clear code separation, you may use any pattern (MVVM, MVP, VIPER, VIP, etc)
- 3. API call using Retrofit and/or RxJava
- 4. Use fragment for any page that you think it is suitable
- 5. Handling error when there is no internet connection, or got error from API
- 6. Save the API result to local cache(internal storage, sqlite, etc), and load it from cache first, while making request to API
- 7. Having unit test is preferable
- 8. Push your code to github and give us access to read for review
- 9. Finish the project within 1 week after you receive the email

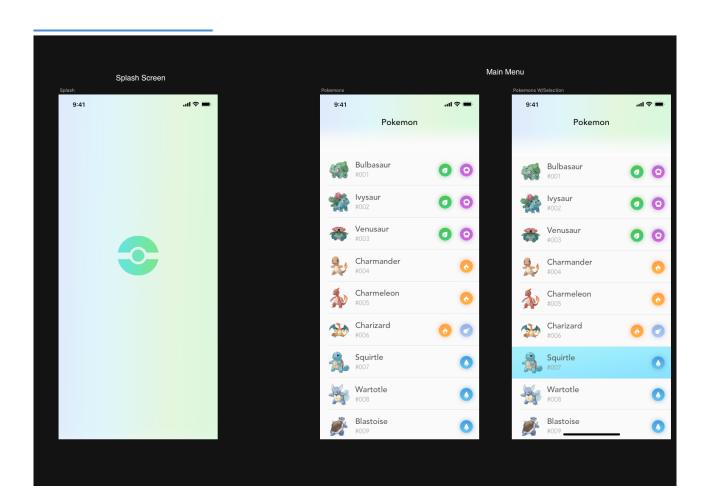
Pokeapp Flow

Note: you can use these api to create this app: https://pokeapi.co/docs/v2

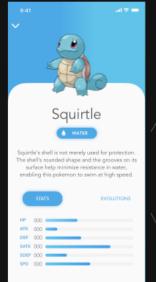
- 1. Splash Screen
- 2. Then Go to Main Menu, on the main menu we can select one of the pokemon listed

and then we will redirected to pokemon details page

- 3. On Pokemon details page there is 2 tab which is Stats and Evolution
- a. On Stats we can see details of the pokemon stats b. On Evolution we can see evolution of the pokemon







Evolution

