

Flutter Interview Tasks | Codeflash Infotech

Information

- Create a single screen application for both.
- Demo application is provided, you have to make the screen that does the same functionality as shown in the provided app.
- Your designed UI and your code structure is also considered in the evolution of your submission.
- For state management, you can use any state management.
 - `setState` `Bloc` `GetX` `Provider` `Riverpod`
- If possible then clear all warnings in the code.
- Use latest version of flutter which can be checked from **stable channel** section in <https://docs.flutter.dev/release/archive>

Task 1

- As per the app on check/uncheck of any tree/pot the price should be updated as per the chosen option.

Task 2

- Name should be get from randomuser.me API
 - get response from API
 - parse JSON and create model from JSON
 - show Firstname and Lastname only
- Name should not get refreshed while incrementing or decrementing counter
- Counter should not get into negative value

What to submit?

- Make an archive (zip/rar) of your code and build apk from it.

When to submit?

- Please submit this tasks by **Sunday (03/12/2023) 12:00 PM.**

Where to submit?

- You can do your submission through skype or email `codeflashinfotech@gmail.com`