

1. What are the state management options available in Flutter?
2. Why setState is not preferred for state management?
3. Do you know about Block Pattern?
4. What is Sink?
5. Have you deployed any app to AppStore or play store, or created any web app with flutter which is live on the internet?
6. Can you show us any of your app, which you think are the best among others, I just want to see your style of writing code.
- 7.
- 8.

1. How you will find that an async function has been completed.
2. What is completer used for?
3. Can You explain the syntax for listview builder or grid view builder
4. Do u have any knowledge of streams?
5. Are you familiar with using state management
6. Have you worked with google charts?
7. What is the platform channel?
8. How you will pass data from one screen to another?
9. How will you navigate from one screen to another?
10. can u intercept any HTTP request using Alice?
11. do u have any experience with working with APIs?
12. have u worked with multipart request
13. can u check if a user has scroll down till the end of the screen? and if yes? then how?
14. Custom clipper
15. Size according to screen
16. have u used a callback to send the data back to the function or class but not the navigator?
17. how to check for null in flutter?
18. have u used stateful builder? Using the Multiple CheckBoxes and their Multiple Selection which are dynamically created we will use hashmaps to store the result which is checked
19. how u will make a container scrollable

20. animations? calendar? charts? shimmers?
21. difference between named parameters and optional parameters?
22. Have you used the function?
23. sharepreferences
24. How will you decode the string to json ? (`json.decode()`)
25. use of expanded widget
26. how you will get device width and height
27. The syntax for forms and saving data in forms
28. surround a container with a black border and top right radius as 30.
29. Where do we use the focus node and why?
30. suppose sometimes the response comes in the list but when it occurs then the response comes in the map how will you handle the response
result variable and in what type of datatype.