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UPDATED 2023 FLUTTER ROADMAP

according to **VERSION 3.7.3**



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SWIPE

FLUTTER_NAVIGATION

Flutter provides several navigation widgets and techniques to make it easy to implement different types of navigation in your app.

For example, you can use the Navigator widget to implement a stack-based navigation, the Drawer widget to implement a side menu navigation, or the TabBar widget to implement a tab-based navigation.



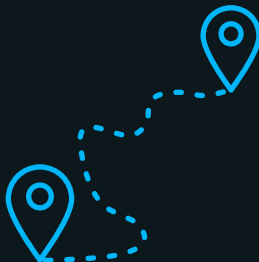
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01



FLUTTER_NAVIGATION

Learn how to navigate between screens and manage routes in your Flutter app.



This includes learning about:



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01





01 Routing



02 Navigator Widget



03 Named Routes



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04 Navigation Stack



05 Bottom Navigation



06 Passing Data between Screens



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07 Deep Linking



08 Drawer Navigation



09 Tab Navigation



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This all was about Flutter Navigation.

Remember, every point has its own details itself, like, Widget has details such as Number of Widgets, Types of Widgets, Animated Widgets and so on...!

Try to explore every point in depth yourself. If you face any issue/problem, or need guidance, you can ask in DM



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