

ChatGPT



1. Install the FlutterFire CLI:

- Open your terminal and run:

```
bash

dart pub global activate flutterfire_cli
flutterfire configure
```

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- Follow the prompts to link your Firebase project.

2. Add Firebase to Your Flutter Project:

- In your `pubspec.yaml` file, add Firebase packages:

```
yaml

dependencies:
  firebase_core: latest_version
  firebase_auth: latest_version
```

Copy code

- Run `flutter pub get` to install the packages.

3. Configure Android:

- Download `google-services.json` from the Firebase Console and place it in your app's `android/app` directory.
- Add the Firebase plugin in your `android/build.gradle` file:

```
groovy

dependencies {
    classpath 'com.google.gms:google-services:4.3.10'
}
```

Copy code

- Apply the plugin in your `android/app/build.gradle` file:

```
groovy

apply plugin: 'com.google.gms.google-services'
```

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4. Initialize Firebase:

- In your `main.dart`, initialize Firebase before running your app:

```
dart

void main() async {
  WidgetsFlutterBinding.ensureInitialized();
  await Firebase.initializeApp();
  runApp(MyApp());
}
```


Copy code

This setup should get your Firebase linked to Flutter. Make sure to replace `latest_version` with the most recent versions of the Firebase packages.

Sources

- [firebase.google.com](https://firebase.google.com/docs/flutter/setup) - Add Firebase to your Flutter app
- [firebase.flutter.dev](https://firebase.flutter.dev/docs/android/setup) - Android Installation

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 Press / to open the commands menu

1-click prompts



Web access

Advanced



ChatGPT can make mistakes. Check important info.