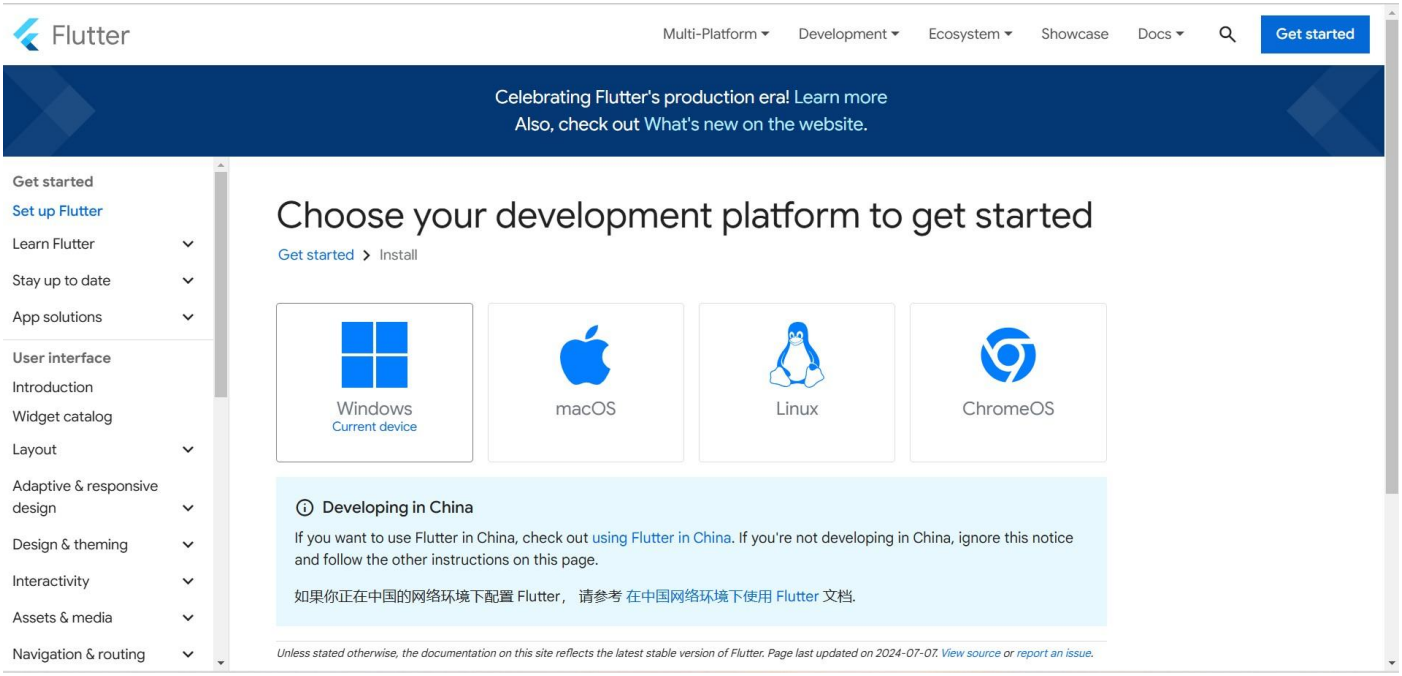
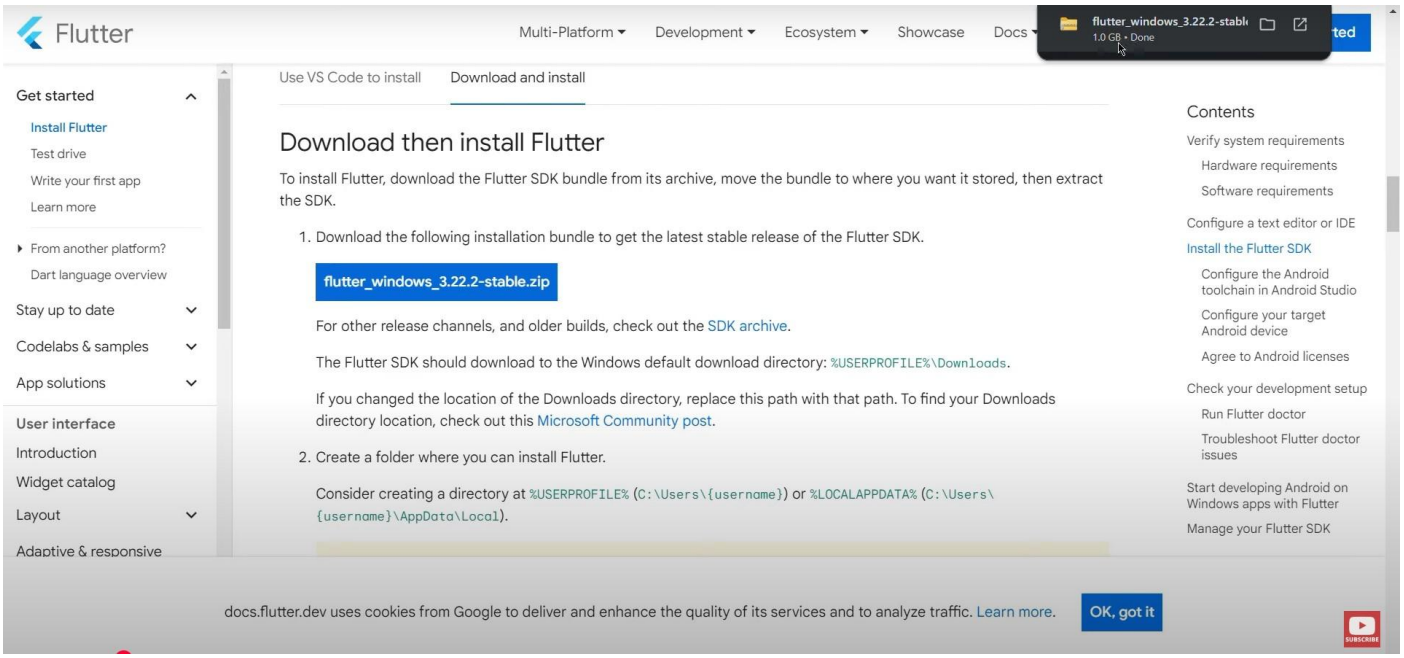
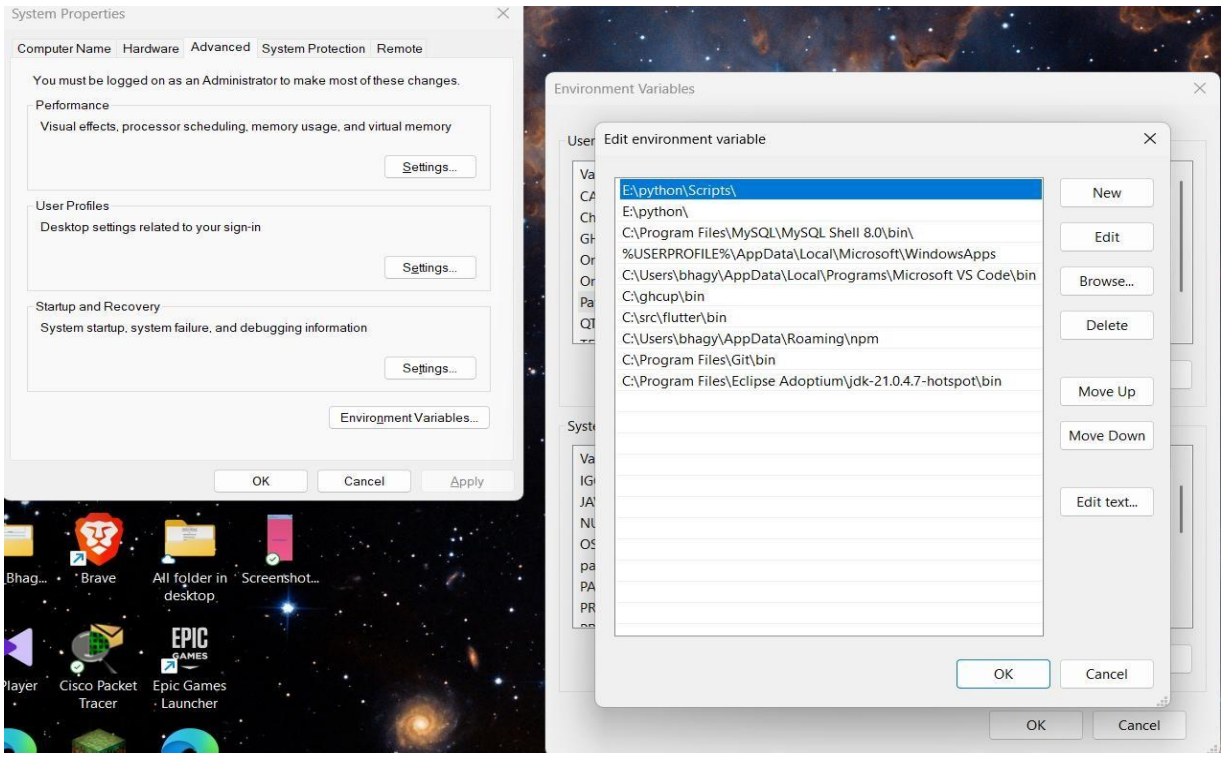
- Install flutter





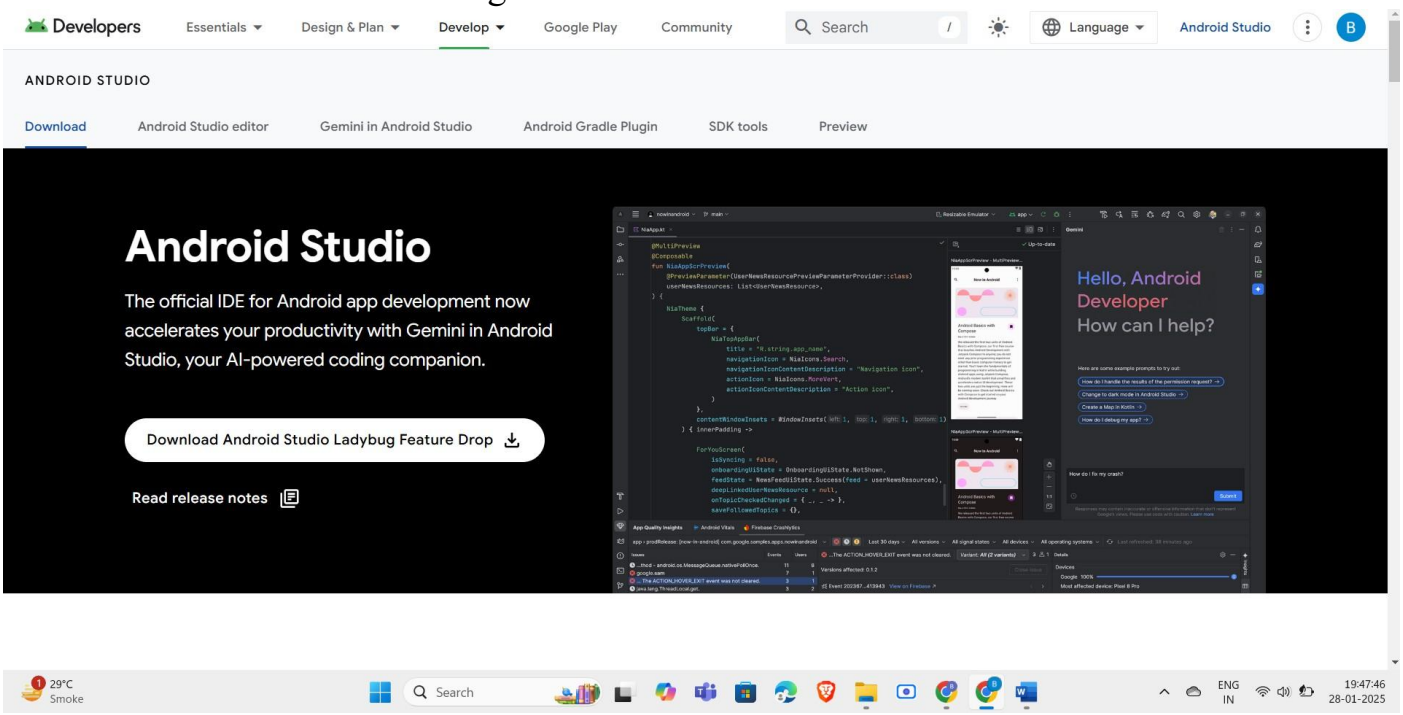
- Set Environment variables and paste the flutter bin path in path option

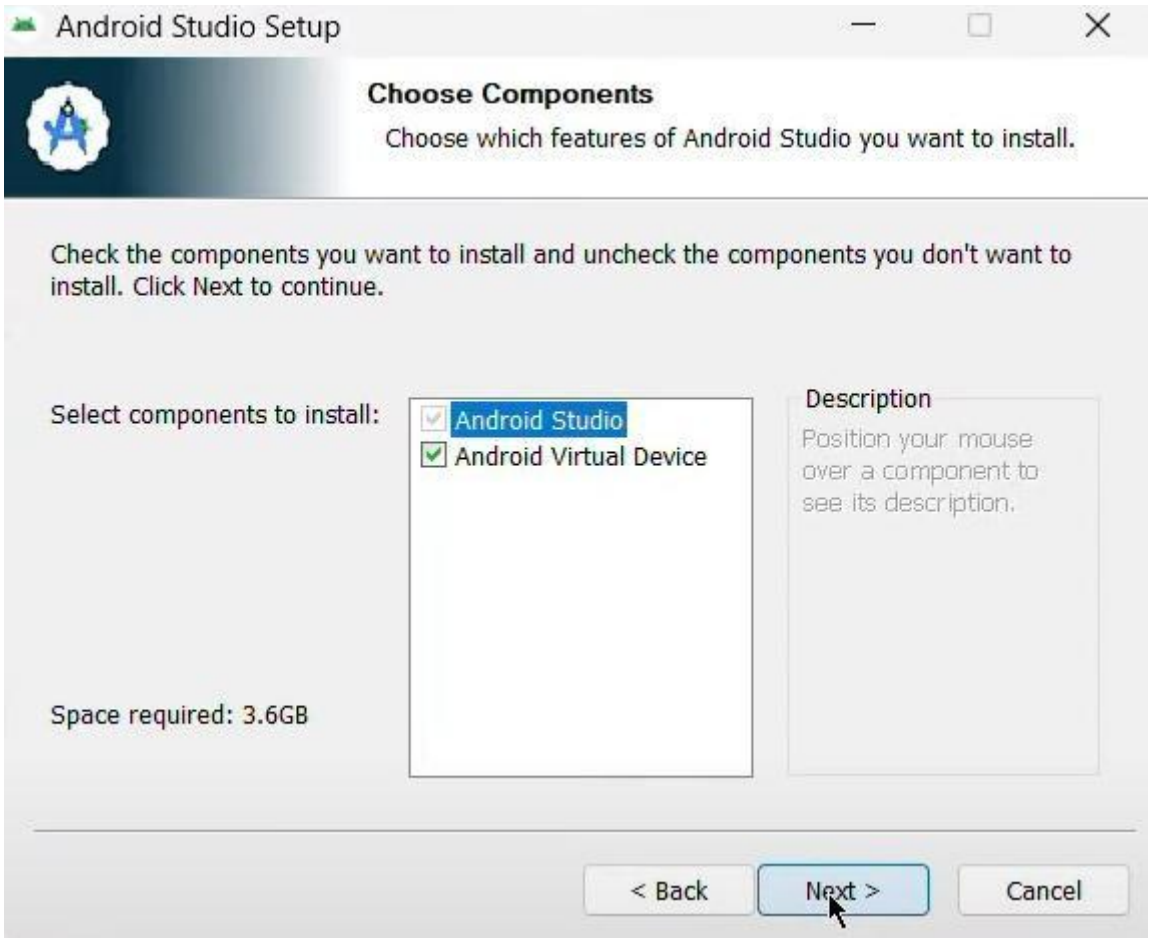


- In Cmd type flutter doctor

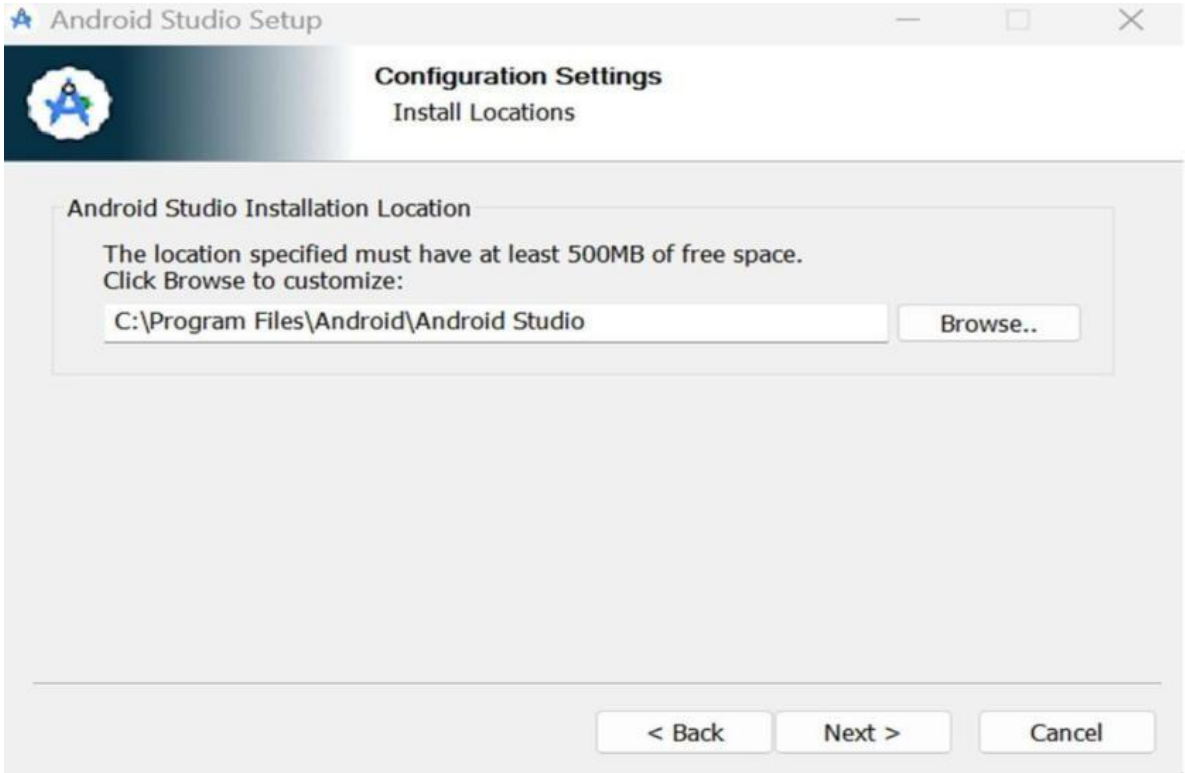
```
                Welcome to Flutter! - https://flutter.dev

The Flutter tool uses Google Analytics to anonymously report feature usage
statistics and basic crash reports. This data is used to help improve
Flutter tools over time.

Flutter tool analytics are not sent on the very first run. To disable
reporting, type 'flutter config --no-analytics'. To display the current
setting, type 'flutter config'. If you opt out of analytics, an opt-out
event will be sent, and then no further information will be sent by the
Flutter tool.

By downloading the Flutter SDK, you agree to the Google Terms of Service.
The Google Privacy Policy describes how data is handled in this service.

Moreover, Flutter includes the Dart SDK, which may send usage metrics and
crash reports to Google.

Read about data we send with crash reports:
https://flutter.dev/docs/reference/crash-reporting

See Google's privacy policy:
https://policies.google.com/privacy

To disable animations in this tool, use
'flutter config --no-cli-animations'.
```

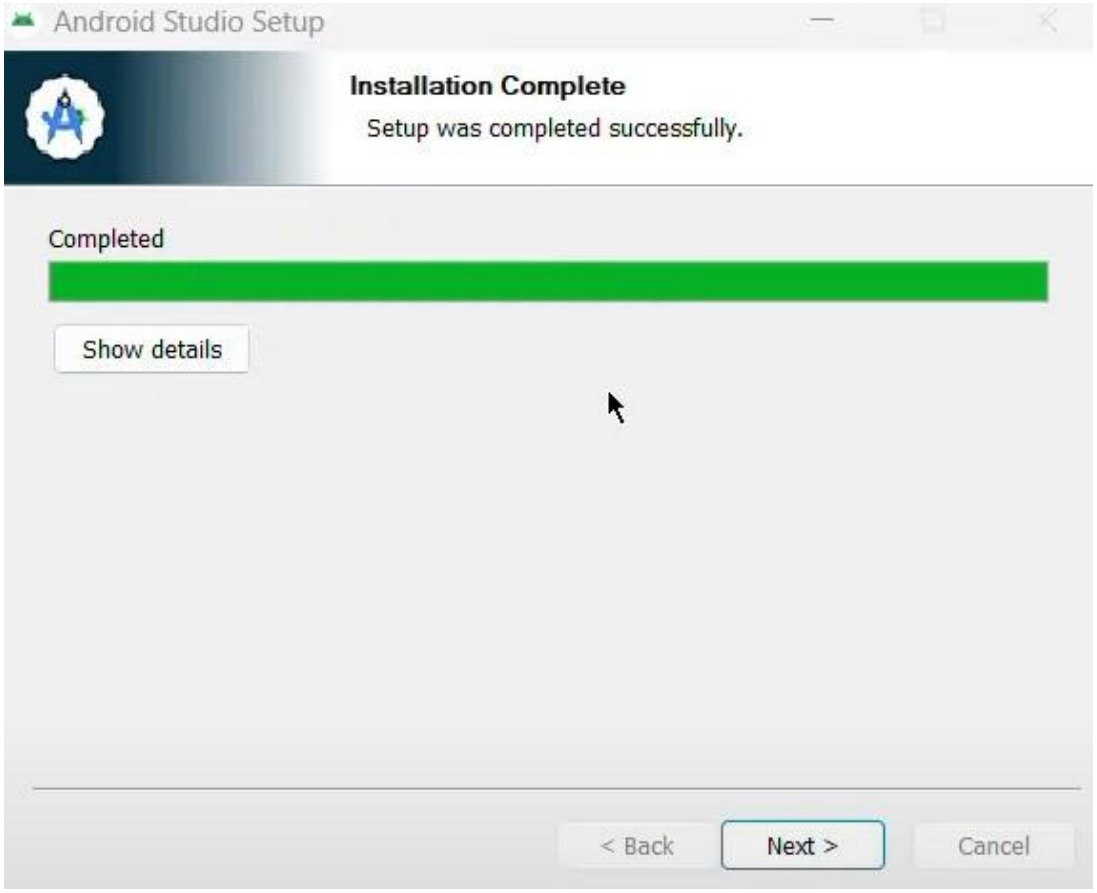
- Download the android studio go the official website



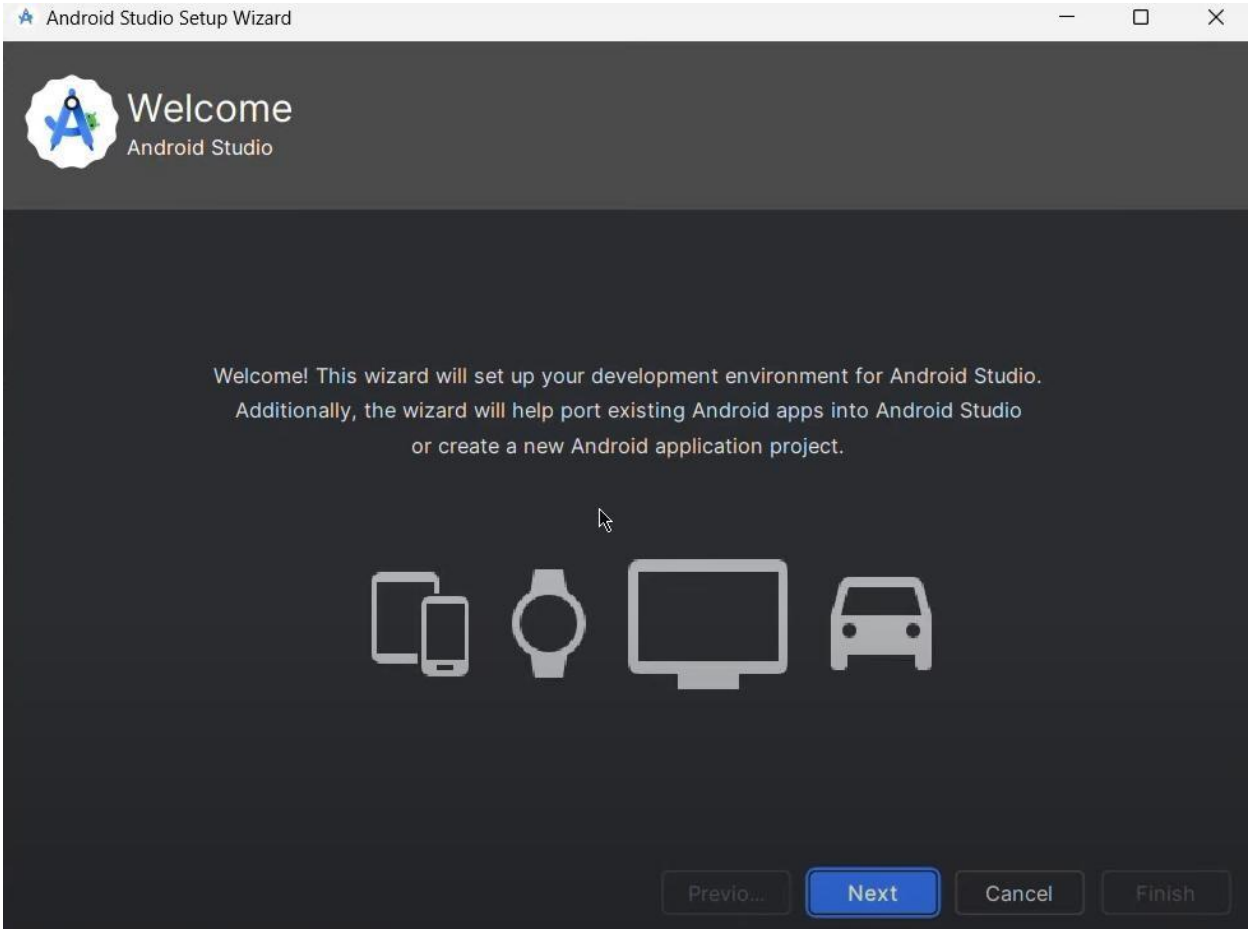


- Downloading Android SDK

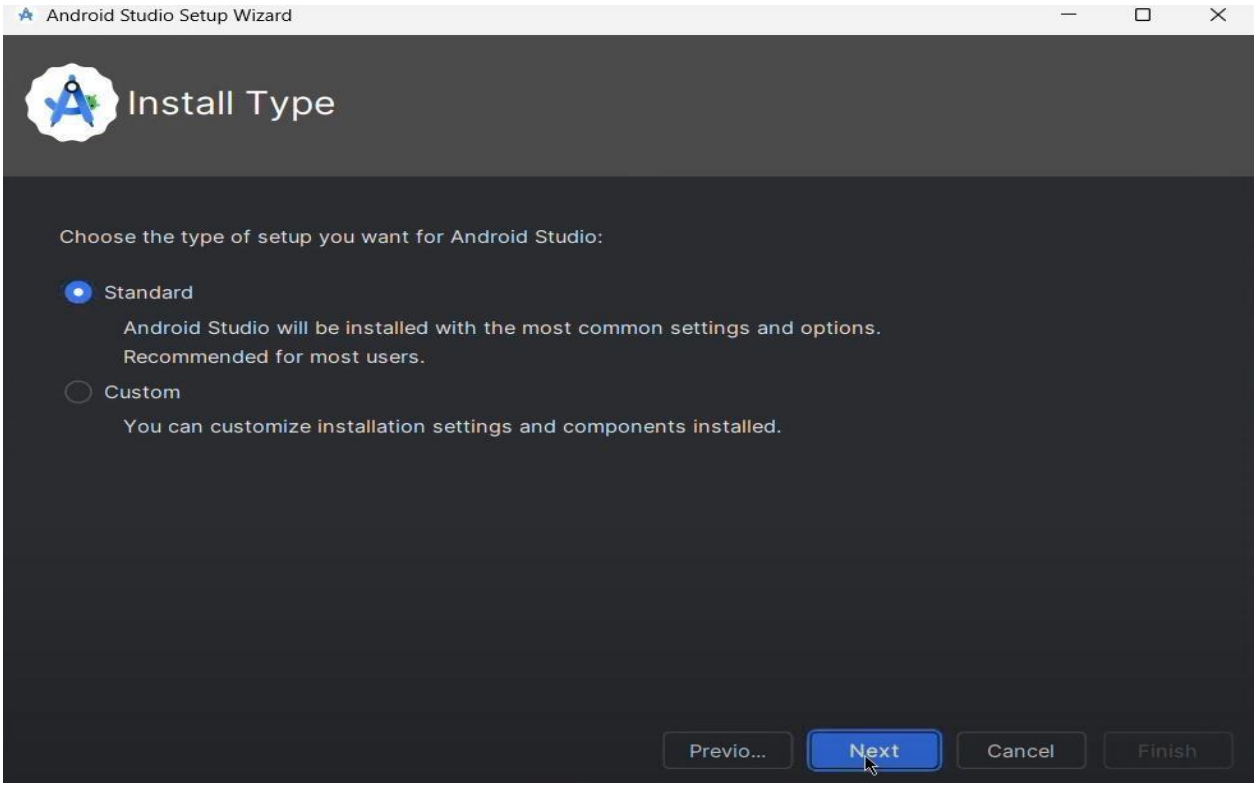




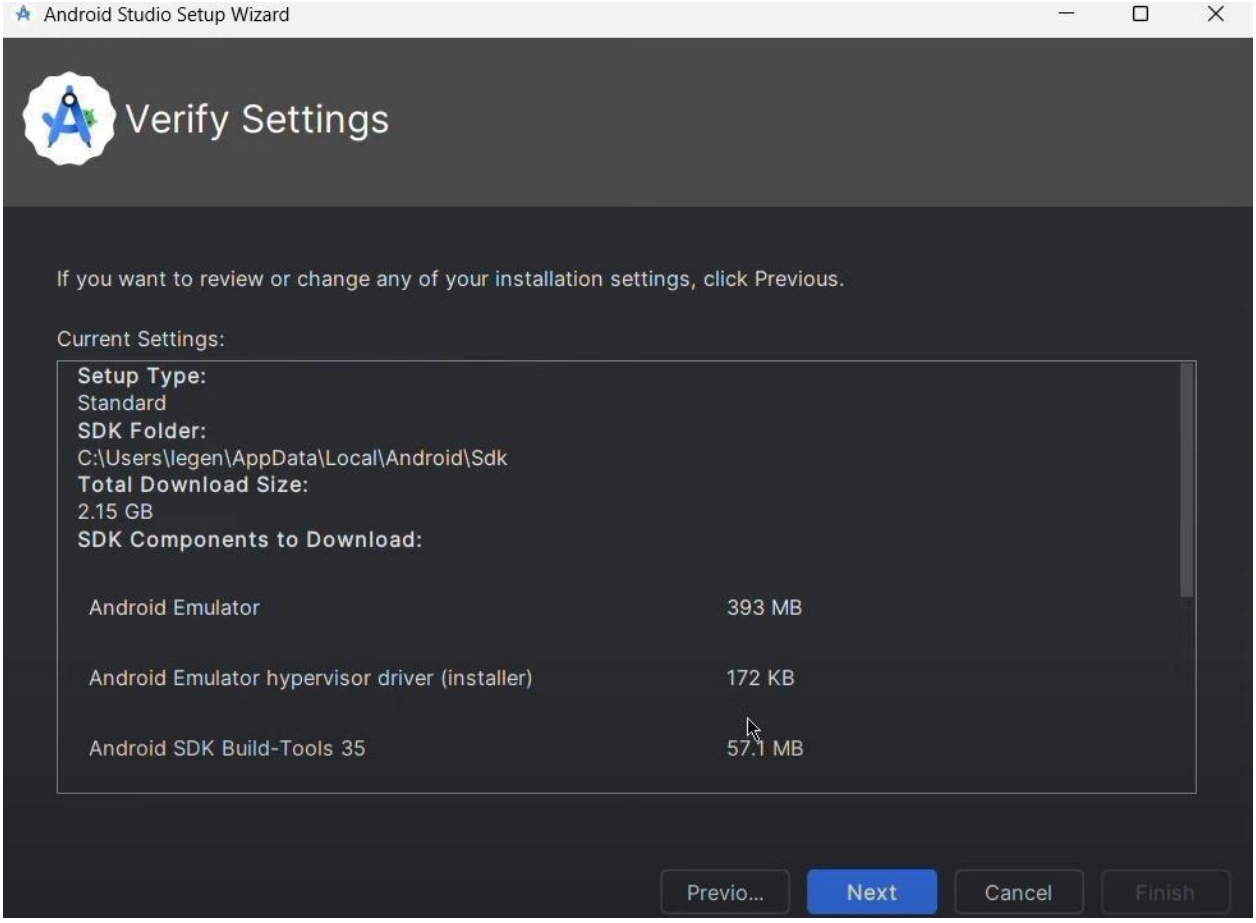
- After downloading the android studio this page come



- Select Standard and click next



- Download the SDK and android emulator



- Install Plugin in android studio

Welcome to Android Studio
Android Studio
Koala | 2024.1.1
Projects
Customize
Plugins
Learn
Marketplace
Installed
flutter
Search Resu...
Sort By: Relevance
Flutter
Install
18.1M 3.94 Google
FlutterJson...
Install
387.7K 4.87 求职,找工...
FlutterAsse...
Install
97.6K 4.71 蒙锐
flutter_add_...
Install
47.5K 4.71 jun7572
Flutter Intl
Install
673.1K 4.68 Localizely
Flutter Snip...
Install
479.8K 4.38 George H...
Flutter Enh...
Install
Programming Language
Flutter
Google Plugin homepage
Install
80.0.2
Reviews
Additional Info
Overview
What's New
Support for developing Flutter applications. Flutter gives developers an easy and productive way to build and deploy cross-platform, high-performance mobile apps for both Android and iOS. Installing this plugin will also install the Dart plugin.
For some tools, this plugin uses Chromium through JxBrowser to display content from the web. JxBrowser complies with LGPL and offers an option to replace Chromium with another component. To do this:
• Find the JxBrowser files stored in the plugins directory, under

Code:-

main.dart | pubspec.yaml | pubspec.lock

first_hello > lib > main.dart > MyApp > build

```dart
import 'package:flutter/material.dart';

Run | Debug | Profile | Codeium: Refactor | Explain | Generate Function Comment | ×
void main() {
  runApp(app: const MyApp());
}

Codeium: Refactor | Explain
class MyApp extends StatelessWidget {
  const MyApp({super.key});

  @override
  Codeium: Refactor | Explain | Generate Function Comment | ×
  Widget build(BuildContext context) {
    return MaterialApp(
      title: 'Hello Bhagyesh',
      theme: ThemeData(
        colorScheme: ColorScheme.fromSeed(seedColor: Colors.blue),
        useMaterial3: true,
      ), // ThemeData
      home: const MyHomePage(title: 'Hello Bhagyesh'),
    ); // MaterialApp
  }
}
```

```dart
class MyHomePage extends StatelessWidget {
  const MyHomePage({super.key, required this.title});

  final String title;

  @override
  Codeium: Refactor | Explain | Generate Function Comment | ×
  Widget build(BuildContext context) {
    return Scaffold(
      appBar: AppBar(
        backgroundColor: Theme.of(context: context).colorScheme.inversePrimary,
        title: Text(data: title),
      ), // AppBar
      body: Container(
        color: const Color(value: 0xFFF75990),
        child: Center(
          child: Text(
            data: 'Hello Bhagyesh',
            style: TextStyle(
              fontSize: 32,
              fontWeight: FontWeight.bold,
              color: Color.fromARGB(a: 255, r: 32, g: 73, b: 194),
            ), // TextStyle
          ), // Text
        ), // Center
      ), // Container
    ); // Scaffold
  }
}
```

Android Emulator - flutter_emulator:5554
11:08
DEBUG
Hello World App
Hello, Himesh!