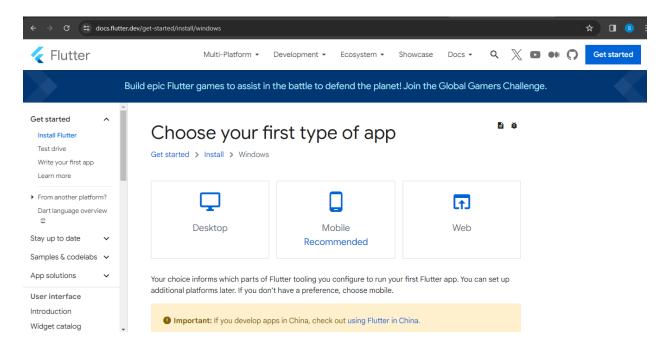
Roll no: 04

Experiment No: 1

FLutter Installation:



```
EXCommand Prompt - Mutter

#Ultrossoft Windows [Version 10.0.23800.2713]
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#Ultrossoft Windows [Version 10.0.23800.2713]
(c. ) Windows [Version 10.0.23800.2713]

#Ultrossoft Windows [Version 10.0.23800.
```

```
:\Users\Student>flutter doctor
Doctor summary (to see all details, run flutter doctor -v): [\lor] Flutter (Channel stable, 3.16.7, on Microsoft Windows [Version 10.0.22000.2713], locale en-IN) [\lor] Windows Version (Installed version of Windows is version 10 or higher)
!] Android toolchain - develop for Android devices (Android SDK version 34.0.0)
     ( cmdline-tools component is missing
  Run `path/to/sdkmanager --install "cmdline-tools;latest"`
      See https://developer.android.com/studio/command-line for more details.
    X Android license status unknown.
Run `flutter doctor --android-licenses` to accept the SDK licenses.
      See https://flutter.dev/docs/get-started/install/windows#android-setup for more details.
   Chrome - develop for the web
    Visual Studio - develop Windows apps
    X Visual Studio not installed; this is necessary to develop Windows apps.
      Download at https://visualstudio.microsoft.com/downloads/.
      Please install the "Desktop development with C++" workload, including all of its default components
    Android Studio (version 2023.1)
   VS Code (version unknown)
    X Unable to determine VS Code version.
    Connected device (4 available)
   Network resources
 Doctor found issues in 2 categories.
```

Flutter Hello World App:

```
import 'package:flutter/material.dart';
void main() {
 runApp(const MyApp());
class MyApp extends StatelessWidget {
 const MyApp({Key? key}) : super(key: key);
 @override
 Widget build(BuildContext context) {
  return MaterialApp(
   title: 'Welcome to Flutter',
   home: Scaffold(
     appBar: AppBar(
      title: const Text('Welcome to Flutter'),
    body: const Center(
      child: Text('
                           Hello World \n Sarvadnya Awaghad D15A 04'),
    ),
  );
```

