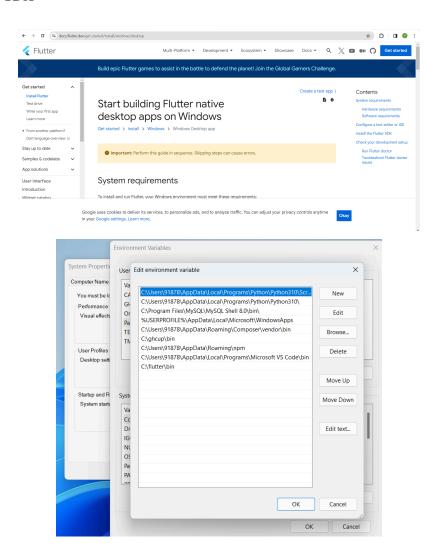
# **Experiment-1**

Aim: Create a 'Hello World' using Flutter

## Installed Flutter SDK



```
Microsoft Windows [Version 10.0.22631.2861]
(c) Microsoft Corporation. All rights reserved.

C:\User\\sqrt{91878}{\text{lutter}} \text{ app development.}

Common commands:

flutter create <output directory>
    Create a new Flutter project in the specified directory.

flutter run [options]
    Run your Flutter application on an attached device or in an emulator.

Usage: flutter <command> [arguments]

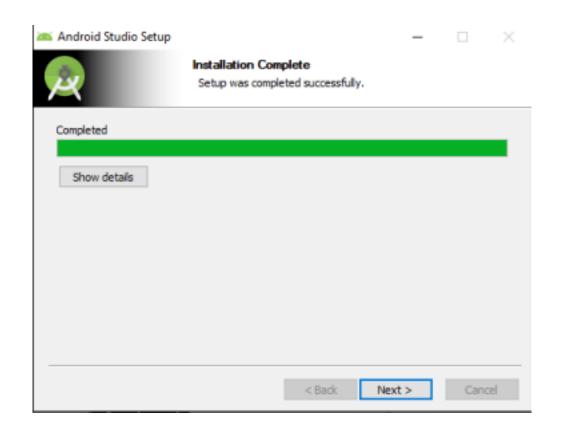
Global options:
    -h, --help
    -v, --verbose
    Noisy logging, including all shell commands executed.
    If used with "-help", shows hidden options. If used with "flutter doctor", shows additional diagnostic information. (Use "-vv" to force verbose logging in those cases.)

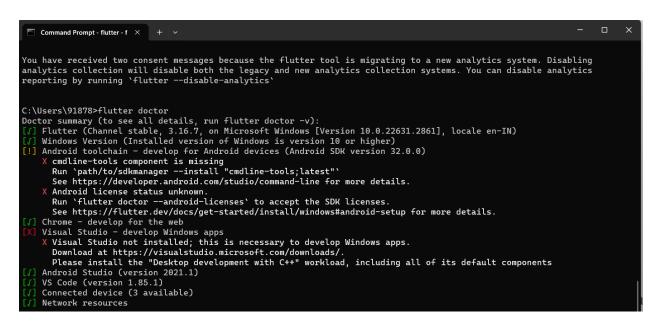
Target device id or name (prefixes allowed).
    Reports the version of this tool.
    Enable-analytics
    --disable-analytics
    --suppress-analytics

Available commands:
```

#### Installed Android SDK.







## Code:

```
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 Yukta Bhatia'),
     ),
   ),
```

# **Output:**

