## **Experiment 1**

Shashwat Tripathi D15A Batch C Roll No: 64

AIM: To install flutter and Android Studio on our machine.

## **Output:**

## 1. Flutter Installation successful

```
C:\Users\shweta>flutter -v
Manage your Flutter 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
                                                           Print this usage information.
                                                          Print this usage information.

Noisy logging, including all shell commands executed.

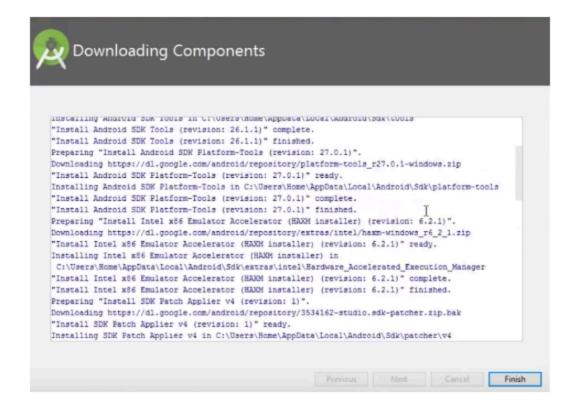
If used with "--help", shows hidden options. If used with "flutter doctor", shows additional diagnostic information. (Use "-vv" to force verbose logging in those cases.)

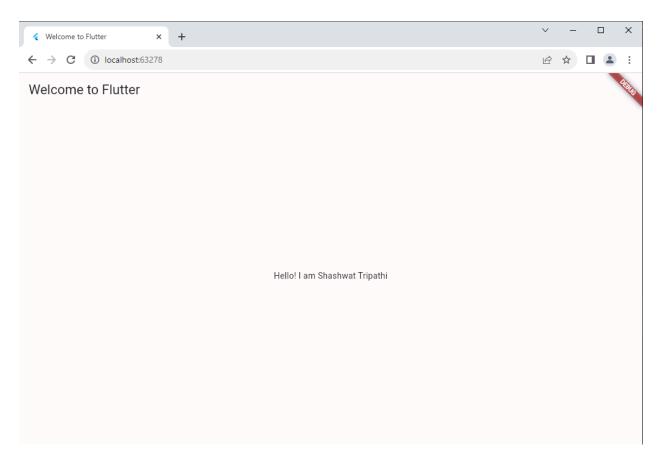
Causes lines sent to stderr to be prefixed with "ERROR:".

Reduce the amount of output from some commands.

Toggles output word wrapping, regardless of whether or not the output is a terminal.
       --prefixed-errors
       --quiet
--[no-]wrap
                                                           (defaults to on)
                                                           Sets the output wrap column. If not set, uses the width of the terminal. No wrapping occurs if not writing to a terminal. Use "--no-wrap" to turn off wrapping when connected
       --wrap-column
                                                           to a terminal.

Target device id or name (prefixes allowed).
 -d, --device-id
                                                           Reports the version of this tool.
When used with the "--version" flag, outputs the information using JSON.
Whether to use terminal colors (requires support for ANSI escape sequences).
        --version
       --machine
        --[no-]color
```





Conclusion: Thus, we have successfully installed flutter and Android Studio and executed a basic project.