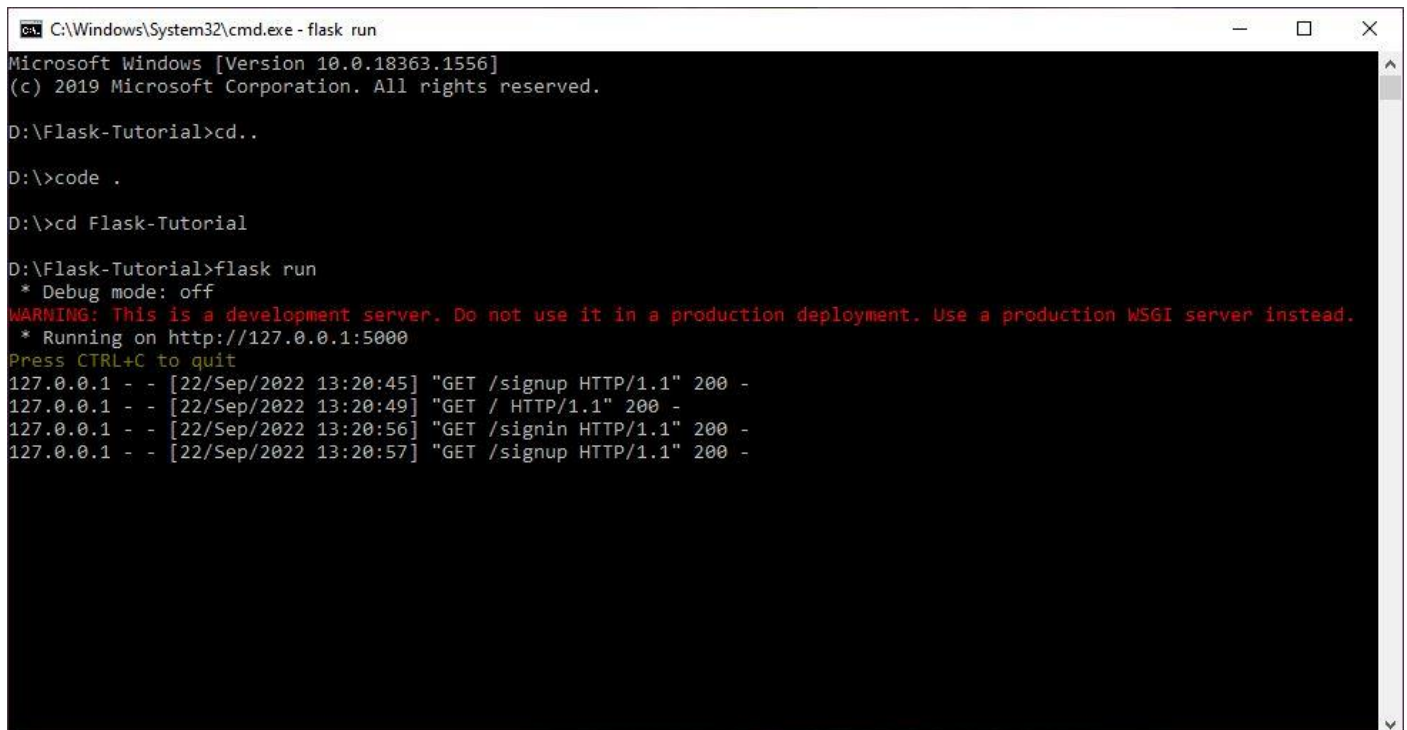


COMMANDS

- Open the folder with the source code.
- Then open the command prompt.
- Now type `cd..` and press enter.
- Type `code .` and press enter which opens all the source code inside the source code folder.
- Then type `cd Flask-Tutorial` and press enter.
- Type `flask run` which allots the port 5000 as per the code.
- Open chrome and type `localhost:5000` and the program will get executed.

A screenshot of a Windows Command Prompt window titled "C:\Windows\System32\cmd.exe - flask run". The window shows the following commands and output:

```
Microsoft Windows [Version 10.0.18363.1556]
(c) 2019 Microsoft Corporation. All rights reserved.

D:\Flask-Tutorial>cd..

D:\>code .

D:\>cd Flask-Tutorial

D:\Flask-Tutorial>flask run
* Debug mode: off
WARNING: This is a development server. Do not use it in a production deployment. Use a production WSGI server instead.
* Running on http://127.0.0.1:5000
Press CTRL+C to quit
127.0.0.1 - - [22/Sep/2022 13:20:45] "GET /signup HTTP/1.1" 200 -
127.0.0.1 - - [22/Sep/2022 13:20:49] "GET / HTTP/1.1" 200 -
127.0.0.1 - - [22/Sep/2022 13:20:56] "GET /signin HTTP/1.1" 200 -
127.0.0.1 - - [22/Sep/2022 13:20:57] "GET /signup HTTP/1.1" 200 -
```