Changes to be made in file named app.py

- Mention method post in @app.route as the note is not only given as input here but also has to be posted on the same page
- 2. Change request.args.get to request.form as note is taken as a form's input

```
from flask import Flask, render_template, request

app = Flask(__name__)

notes = []
@app.route('/', methods=["POST"])
def index():
    note = request.args.get("note")
    notes.append(note)
    return render_template("home.html", notes=notes)

if __name__ == '__main__':
    app.run(debug=True)
```



```
from flask import Flask, render_template, request

app = Flask(__name__)

notes = []
@app.route('/', methods=["GET","POST"])
def index():
    if request.method == 'POST':
        note = request.form['note']
        notes.append(note)
        return render_template(("home.html", notes=notes))

if __name__ == '__main__':
    app.run(debug=True)
```

Changes to be made in file named home.html

- 1. Mention the path of app ('/') which is an endpoint, as action in form tag.
- 2. Mention the post method such that app listens to request

```
<!DOCTYPE html>
<html lang="en">
<head>
   <meta charset="UTF-8">
   <meta http-equiv="X-UA-Compatible" content="IE=edge">
   <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Document</title>
</head>
<body>
   <form action="">
        <input type="text" name="note" placeholder="Enter a note">
        <button>Add Note
   </form>
    {% for note in notes%}
        \langle li \rangle \{\{ \text{ note } \}\} \langle /li \rangle
    {% endfor %}
    </body>
(/html>
```



```
<!DOCTYPE html>
<html lang="en">
<head>
   <meta charset="UTF-8">
   <meta http-equiv="X-UA-Compatible" content="IE=edge">
   <meta name="viewport" content="width=device-width, initial-scale=1.0">
   <title>Document</title>
</head>
<body>
   <form action="/" method="POST">
       <input type="text" name="note" placeholder="Enter a note">
       <button>Add Note</button>
   </form>
    {% for note in notes%}
       {li>{{ note }}
   {% endfor %}
   /body>
</html>
```

Enter a note

Add Note

- note 1
- note 2