Assignment -2

Assignment Date	20 September 2022
Student Name	Arunkumar G
Student Roll Number	211419104023
Maximum Marks	2 Marks

Question:

- 1. Create a Flask App
- 2. Add the Home page, About Page
- 3. Add the Bootstrap
- 4. Add the Sign in page and App the Signup Page + database connectivity

Solution:

Home1.html

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <title>Title</title>
  k rel="preconnect" href="https://fonts.googleapis.com">
  <link rel="preconnect" href="https://fonts.gstatic.com" crossorigin>
  < link href="https://fonts.googleapis.com/css2?family=EB+Garamond&family=Roboto&display=swap" \\
rel="stylesheet">
<style>
body{
margin-top:100px;
form{
border-style:groove;
border-color:red;
width:300px;
}
table{
padding-top:30px;
padding-bottom:30px;
}
h2{
font-family:EB Garamond;
font-weight:700;
font-weight:bolder;
text-decoration:underline;
}
td{
font-family:EB Garamond;
font-weight:700;
font-weight:bolder;
padding:10px;
```

```
}
</style>
</head>
<body>
 <center>
<form method="post">
<h2>Details</h2>
Nameme="name">
Dobinput type="date" name="date">
Java Skills0<input type="range" min="0" max="5" name="skills">5
Emailinput type="email" name="email">
Gendermale male and male are male and male are male and male are male are male.
                            <input type="radio" name="gender" value="female">Female
Resumeinput type="file" name="file">
<input type="submit" >
</form>
</center>
</body>
</html>
```

About1.html

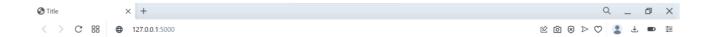
index.py

```
import wtforms
from flask import Flask, render_template, request

pap = Flask(__name__)
@pap.route("/",methods=["GET", "POST"])
def home():
    if request.method == "POST":
        posts=request.form
        return render_template("About1.html",posts=posts,title="IBM project")
    return render_template("Home1.html")

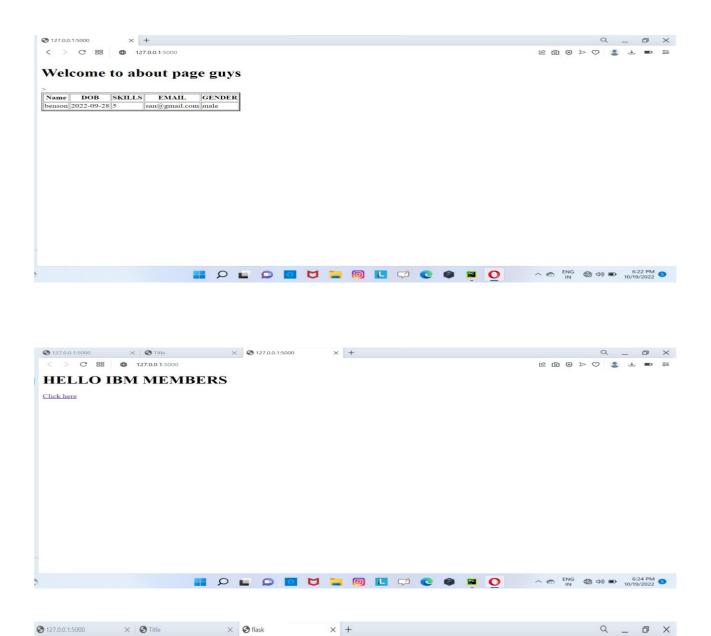
if __name__ == "__main__":
    pap.run(debug=True)
```

Output:









Home Page

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