ASSIGNMENT

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Date	17 NOV
Team ID	PONT 2 0 2 2 TM ID1 0 9 0 8
Project Name	Nutrition assistant application

Name NARESHSHANKAR.A

1) Write a flask program which should display Name,

Email, phone and it should display the same details once we hit submit

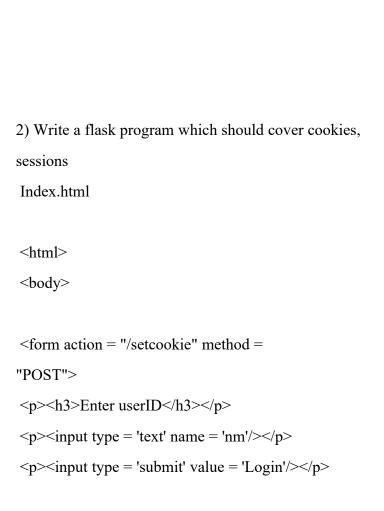
Index.html

app.py

```
from flask import Flask,render_template,request
app=Flask(__name__, template_folder='template')

@app.route('/')
def home():
    return render_template("index.html")

@app.route('/login', methods=["POST"])
def login():
    if request.method == "POST":
        name=request.form["nm"]
```



```
</form>
</body>
</html>
App.py
from flask import Flask,
render_template, redirect, requestapp =
Flask( name )
@app.r
oute('/')
def
home():
return render_template('index.html')
@app.route('/setcookie', methods = ['POST', 'GET'])
def setcookie():
if request.method == 'POST':
user = request.form['nm']
resp =
make\_response(render\_template('readcookie.html'))
resp.set_cookie('userID', user)
return resp
@app.route('/getcookie')
def getcookie():
name = request.cookies.get('userID')
```

return '<h1>welcome ' + name + '</h1>

OUTPUT



3) Write a flask program which should ddisplay resume details and also have upload resume option by using file uploading

Uploadfile.html

```
Upload.py
from flask import Flask,render_template,request
from werkzeug.utils import secure_filename
app=Flask(__name__, template_folder='template')
@app.route('/')
def upload_file():
return render_template('uploadfile.html')
```

```
@app.route('/uploader',methods =['GET','POST'])
def flask_upload():
    if request.method =='POST':
    f=request.files['file']
    f.save(secure_filename(f.filename))
    return 'file upload successfully'
    if __name__ ==('__main__'):
    app.run(debug = True)
```

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