# Assignment -1 Python Programming

Assignment Date	19 September 2022
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Maximum Marks	2 Marks

## **Question-1:**

Create registration page in html with username, email and phone number and by u sing POST method display it in next html page.

### **Question-2:**

. Develop a flask program which should contain at least 5 packages used from pypi.org

Note:- Following application contains (Flask, render\_template, url\_for, redirect, request) So both Questions have same Answers

#### **Source code:**

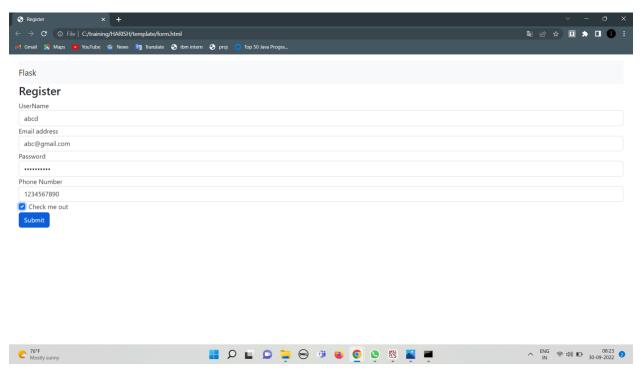
#### index.html

```
<head>
<meta charset="UTF-8"/>
<title>Register</title>
link>
<meta charset="UTF-8"/>
title>
link
/>
</head>
<nav class="navbar navbar-expand-lg navbar-light bg-light">
<a class="navbar-brand" href="#">Flask</a>
<but
class="navbar-toggler"
type="button"
data-toggle="collapse"
data-target="#navbarNavAltMarkup"
aria-controls="navbarNavAltMarkup"
aria-expanded="false"
      aria-label="Toggle navigation"
      <span class="navbar-toggler-icon"></span>
      </button>
label for="exampleInputUserName">UserName</label>
      <input
     type="email"
class="form-control"
```

```
id="exampleInputEmail1"
aria-describedby="emailHelp"
placeholder="Enter email"
name="email"
/>
</div>
<label for="exampleInputPassword1">Password</label>
<input
type="password"
class="form-control"
id="exampleInputPassword1"
placeholder="Password"
name="password"
/>
</div>
<label for="exampleInputPhoneNumber">Phone Number
<input
type="number"
class="form-control"
id="exampleInputPhoneNumber"
placeholder="Phone Number"
name="number"
/>
</div>
<div class="form-check">
<input type="checkbox" class="form-check-input" id="exampleCheck1" />
</div>
</form>
</body>
</html>
Output
Index Page:
```

# Output:

# **Index Page:**



# Login page successful

