

```
<Html>
```

```
<head>
```

```
<title>
```

```
Registration Page
```

```
</title>
```

```
</head> <form>
```

```
<label> Firstname </label>
```

```
<input type="text" name="firstname" size="15"/> <br> <br>
```

```
<label> Middlename: </label>
```

```
<input type="text" name="middlename" size="15"/> <br> <br>
```

```
<label> Lastname: </label>
```

```
<input type="text" name="lastname" size="15"/> <br> <br>
```

```
<label>
```

```
Course :
```

```
</label>
```

```
<select>
```

```
<option value="Course">Course</option>
```

```
<option value="BCA">BCA</option>
```

```
<option value="BBA">BBA</option>
```

```
<option value="B.Tech">B.Tech</option>
```

```
<option value="MBA">MBA</option>
```

```
<option value="MCA">MCA</option>
```

```
<option value="M.Tech">M.Tech</option>
```

```
</select>
```

```
<br>
```

```
<br>
```

```
<label>
```

Email:

```
<input type="email" id="email" name="email"/> <br>
```

```
<br> <br>
```

Password:

```
<input type="Password" id="pass" name="pass"> <br>
```

```
<br> <br>
```

Re-type password:

```
<input type="Password" id="repass" name="repass"> <br> <br>
```

```
<input type="button" value="Submit"/>
```

```
</form>
```

```
</body>
```

```
</html>
```

FIRST NAME	<input type="text"/>		
LAST NAME	<input type="text"/>		
DATE OF BIRTH	Day: <input type="text"/>	Month: <input type="text"/>	Year: <input type="text"/>
EMAIL ID	<input type="text"/>		
QUALIFICATION	Sl.No.	Examination	Board
	1	Class X	<input type="text"/>
	2	Class XII	<input type="text"/>
	3	Graduation	<input type="text"/>
	4	Masters	<input type="text"/>
	(10 char m		
COURSES APPLIED FOR	BCA <input type="radio"/>	B.Com <input type="radio"/>	B.Sc <input type="radio"/>
	B.A <input type="radio"/>		

2.Develope a flask program which should contain atleast 5 packages used from pypi.org?

 IDLE Shell 3.10.7

File Edit Shell Debug Options Window Help

```
Python 3.10.7 (tags/v3.10.7:6cc6b13, Sep 5 2022, 14:08:36) [MSC v100 64-bit (AMD64)]
Type "help", "copyright", "credits" or "license()" for more
>>> from datetime import date
>>> date.today()
datetime.date(2022, 10, 3)
>>> import math
>>> from math import pow
>>> pow(3,5)
243.0
>>> import math
>>> from math import factorial
>>> factorial(9)
362880
>>> import random
>>> from random import random
>>> print(random())
0.5802473468134097
>>> import statistics
>>> statistics.mean([2,5,6,9])
5.5
>>> |
```