



Green University

Lab report of CSE 302
Course Title: Web Programming Lab
Course Code: CSE 302
Section: PC DA

LAB Report No: 01

Submitted to
Abu Rafe Md. Jamil
Lecturer
Dept. of CSE
Green University of Bangladesh

Submitted by:
Mohammad Nazmul Hossain
ID:193902031
Dept. of CSE

Title: Creating, Displaying HTML Pages Using Basic HTML tags.

☐ **Objective(s)**

- Learn basic HTML tags
- Design a simple web page using HTML basic tags

❖ **Problem analysis**

This task will help the students to learn the basic HTML tags that will help to create web pages. HTML tags like heading, paragraph, list, link, image will help to design a basic web page.

★ **Implementation in HTML:**

Task 01: Design an interactive website that will apply the basic tags
HTML

Code:

```
<!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>Lab Task 01</title>
</head>
<body>
  <h3>Resume <span>Of</span></h3>
  <a href="https://github.com/Naz365"
    ></a>
  <div>
    <h1>Mohammad Nazmul Hossain</h1>

    <h4>Currently Studding At Green University Of
Bangladesh</h4>
    <h2>Personal information</h2>
    <p>Father : Md. Ismail Hossain</p>
    <p>Present Address : House -Ga:125/A, Middle
Badda, Dhaka -1212</p>
    <p>Nationally : Bangladeshi By Birth</p>
    <p>Religions : Islam</p>
```

```
<span>
    Love to create new ideas and also love to
implement ideas as well. A
    dreamer, a believer, and a very ordinary
man.
```

```
</span>
</div>
```

```
<div>
    <h1>Education</h1>
    <p>B.Sc in CSE (running)</p>
    <p>Alim</p>
    <p>Dhakil</p>
</div>
```

```
<div>
    <span>To see my social handle</span>
    <small>Click Here 🖱️</small>

    <form action="https://github.com/Naz365">
        <button type="submit">Github</button>
    </form>
    <form action="https://medium.com/@Naz365">
```

```
    <button type="submit">Medium</button>
  </form>
  <form action="https://gitlab.com/Naz365">
    <button type="submit">GitLab</button>
  </form>
</div>
```

```
<p>here some of my project</p>
```

```
<ul>
```

```
  <li>
```

```
    <a
```

```
href="https://modest-rosalind-faa8a6.netlify.app/"
```

```
>Naz Drive X</a>
```

```
  </li>
```

```
  <li>
```

```
    <a
```

```
href="https://gub-health-center.web.app/home">Naz
```

```
Health Center</a>
```

```
  </li>
```

```
  <li>
```

```
    <a
```

```
href="https://vibrant-leavitt-e29cec.netlify.app/"
```

```
>Make a team</a>
```

```
</li>
<li>
  <a
href="https://fervent-tereshkova-77c3cd.netlify.ap
p/">Zen Grey</a>
</li>

<li>
  <a
href="https://naz365.github.io/Naz-s-Food-Court/">
Naz Food Court</a>
</li>

<li>
  <a
href="https://naz365.github.io/Panda-commerce/">Pa
nda E-commerce</a>
</li>

<li>
  <a
href="https://naz365.github.io/Naz-Responsive-Foot
ball/"
```

```
        >Naz-Responsive-Football</a>
    >
</li>
</ul>
</body>
</html>
```

Output:

Resume Of



Mohammad Nazmul Hossain

Currently Studding At Green University Of Bangladesh

Personal information

Father : Md. Ismail Hossain

Present Address : House -Ga:125/A, Middle Badda, Dhaka -1212

Nationally : Bangladeshi By Birth

Religions : Islam

Love to create new ideas and also love to implement ideas as well. A dreamer, a believer, and a very ordinary man.

Education

B.Sc in CSE (running)

Alim

Dhakil

To see my social handle Click Here 📌

Github

Medium

GitLab

here some of my project

- [Naz Drive X](#)
- [Naz Health Center](#)
- [Make a team](#)
- [Zen Grey](#)
- [Naz Food Court](#)
- [Panda E-commerce](#)
- [Naz-Responsive-Football](#)

Task 02: Introduce the ordered list tag

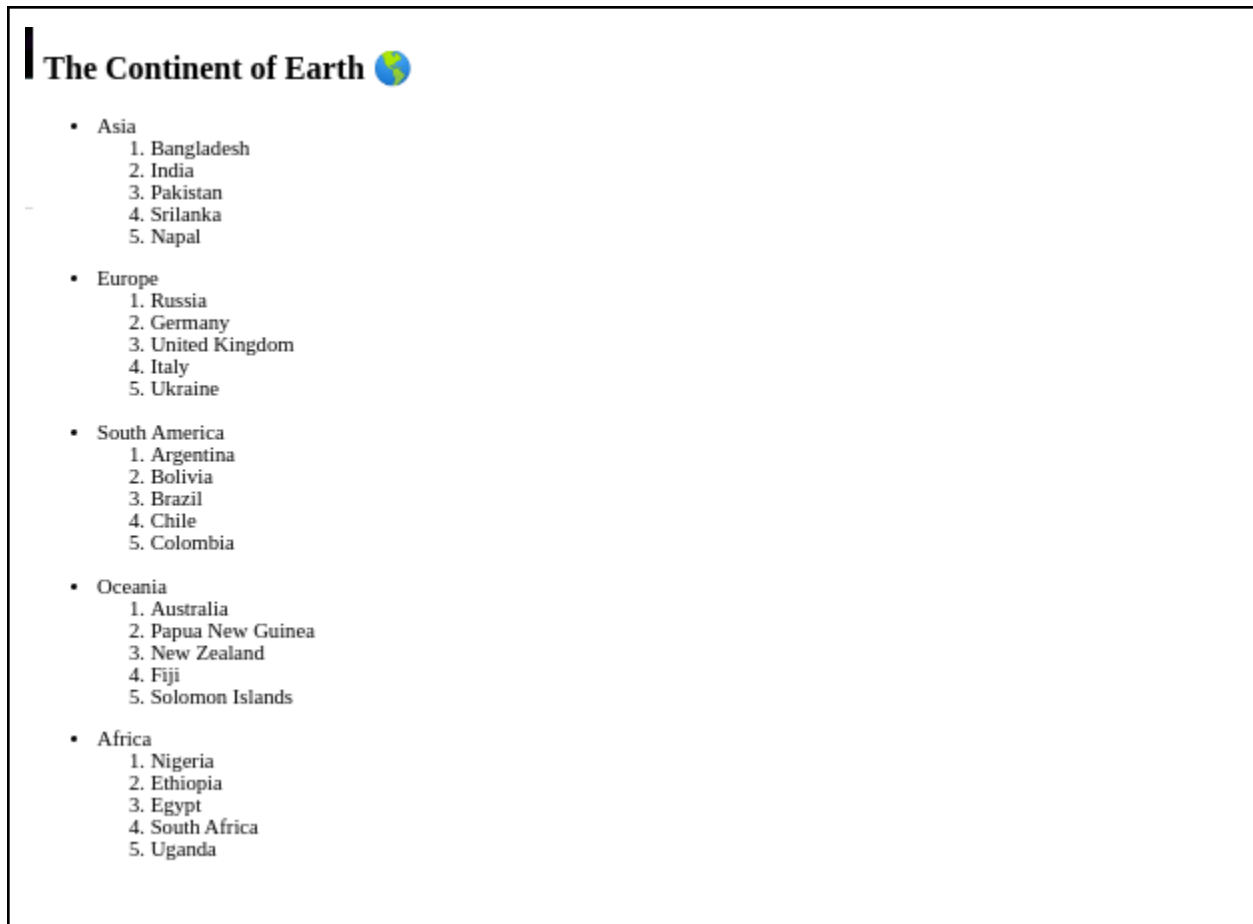
Code:

```
<!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>Lab Task 02</title>
  </head>
  <body>
    <h2>The Continent of Earth 🌍 </h2>
    <div>
      <ul>
        <li>Asia</li>
        <ol>
          <li>Bangladesh</li>
          <li>India</li>
          <li>Pakistan</li>
          <li>Srilanka</li>
          <li>Napal</li>
        </ol>
      </div>
```

```
</ul>
<ul>
  <li>Europe</li>
  <ol>
    <li>Russia</li>
    <li>Germany</li>
    <li>United Kingdom</li>
    <li>Italy</li>
    <li>Ukraine</li>
  </ol>
</ul>
<ul>
  <li>South America</li>
  <ol>
    <li>Argentina</li>
    <li>Bolivia </li>
    <li>Brazil</li>
    <li>Chile</li>
    <li>Colombia</li>
  </ol>
</ul>
<ul>
  <li>Oceania</li>
  <ol>
    <li>Australia</li>
```

```
        <li>Papua New Guinea</li>
        <li>New Zealand</li>
        <li> Fiji</li>
        <li> Solomon Islands</li>
    </ol>
</ul>
<ul>
    <li>Africa</li>
    <ol>
        <li>Nigeria</li>
        <li>Ethiopia</li>
        <li>Egypt</li>
        <li>South Africa</li>
        <li>Uganda</li>
    </ol>
</ul>
</div>
</body>
</html>
```

Output:



➔ Discussion & Conclusion

Based on the focused objective(s) to understand about creating a website using HTML the additional lab exercise made me more confident towards the fulfillment of the objectives(s).

☐ Problem analysis:

This manual shows the basic tags of HTML to design a website and make how to list in HTML.