# SLIP NO 04

## 1) Differentiate between blockquote and address tag.

#### ANS:-

The blockquote element represents a section that is quoted from another source. It is typically used to provide a quotation or excerpt from another document or source.

The address element represents the contact information for the author/owner of a document or an article.

2) Design a web page using <tree> , <blockquote> , <address>

#### ANS:-

```
<html>
 <head>
   <title>My Web Page</title>
 </head>
 <body>
   <h1>My Web Page</h1>
   Welcome to my web page!
   <h2>About Me</h2>
   I am a software developer with a passion for creating useful and
intuitive applications. I have experience working with a variety of
programming languages and frameworks, and am always looking for new
challenges and opportunities to learn and grow as a developer.
   < h2 > My Hobbies < /h2 >
   <l
     Programming
     Hiking
     Reading
   <h2>Inspirational Quote</h2>
   <blookquote>
     "The only limit to our realization of tomorrow will be our doubts of
today." - Franklin D. Roosevelt
   </blockquote>
   <h2>Contact Me</h2>
   If you would like to get in touch with me, you can reach me at the
following address:
   <address>
```

```
John Doe<br/>
123 Main Street<br/>
Anytown, USA 12345
</address>
</body>
</html>
```

## 3) Explain the use of address tag.

#### ANS:-

The address element represents the contact information for the author/owner of a document or an article. It is typically used to provide a way for readers to contact the author or to provide information about the document's copyright and licensing.

Here is an example of how the address element can be used:

### Copy code

```
<address>
Contact us at info@example.com
</address>
```

In HTML, the address element is usually displayed in italicized text. It can be used within the body element or within a footer element, but it should not be used to represent the contact information for a section or article within a document. In that case, the address element should be used within the article element.