

CSA4319 - Internet programming For Software Engineers

Assignment - 1

Dr. Jashwanth
192110017
CSE
allora124

1. HTML program to design web page for a bike showroom with the following specification:

a. Using frameset divide the page with three frames (one row and two column).

A ÷

```
<!DOCTYPE html>
<html>
<head>
<title> Bike Showroom </title>
</head>
```

```
<frameset rows="30%, 80%, 80%" frameborder="0">
```

```
<frame src="header.html" name="header">
```

```
scrolling="no">
```

```
<frameset cols="50%, 50%" frameborder="0">
```

```
<frame src="left-column.html" name="left-column">
```

```
</frameset>
```

```
<frame src="right-column.html" name="right-column">
```

```
</frameset>
```

```
</html>
```

```
</html>
```

```
</html>
```

b. The top low frame should display the shown name?

A ÷

```
<!DOCTYPE html>
<html>
<head>
```

```
<title> Bike Showroom </title>
</head>
```

```
<frameset rows="30%, 80%, 80%" frameborder="0">
<frame src="showroom-name.html"
name="showroom-name" scrolling="no">
```

```
<frame src="content.html" name="content">
```

```
</frameset>
```

```
</html>
```

c. The left column frame should display the bike brands with hyperlink?

A ÷

```
<!DOCTYPE html>
<html>
<head>
```

```
<title> Bike Showroom </title>
</head>
```

```
<frameset cols="30%, 70%" frameborder="0">
```

```
<frame src="bike-brands.html"
name="bike-brands">
```

```
</frameset>
```

```
</html>
```

```
</html>
```

Engines

```
<frame src="content.html" name="content">
</frameset>
</html>
```

d. The right column frame should display corresponding models with the specification, if left column is selected?

A ÷

```
<!DOCTYPE html>
<html>
<head>
```

```
<title> Bikeshowroom </title>
</head>
```

```
<frameset cols="30%, 70%" frameborder="0">
```

```
<frame src="bike-brands.html" name="bike-brands">
```

```
</frameset>
```

```
<frame src="bike-models.html" name="bike-models">
```

```
</frameset>
```

```
</html>
```

```
</html>
```


