

EXP:4 -Create a web page using defferent types of frames

main.html

```
<html style="background-color: #ecec;">
  <head>
    <title>Frame</title>
  </head>
  <frameset rows="15%,*" >
    <frame src="header.html" name="header" noresize = "noresize" frameborder=0
style="border:1px solid grey;opacity:0.5;"/>
    <frameset cols="25%,40%,*" >
      <frame src="menu.html" name='menu' noresize = "noresize" frameborder=0
marginheight="20"/>
      <frame src="html.html" name="main_page" noresize = "noresize" frameborder=0
marginwidth="20" style="background-color: white;margin-left: 2em;margin-top: 4em;"/>
      <frame src="iframe.html" name="iframe" noresize = "noresize" frameborder=0 />
    </frameset>
  </frameset>
</html>
```

header.html

```
<html>
  <body>
    <div style="padding-top:2.5em">
      <h1 align="left" style="font-family:'Franklin Gothic Medium', 'Arial Narrow', Arial, sans-
serif; text-align: left;margin-top:1.5em;margin-left: 2em;color:#a70000;display:inline;" >STICKY
NOTES</h1>
      <input type="text" placeholder="Search.." style="width:15%;height:2.5em;border:1px solid
black;border-radius:5px;float:right;padding:1px 2px 1px 5px;">
    </div>
  </body>
</html>
```

menu.html

```
<html>
  <head>
    <style>
      *{
        box-sizing: border-box;
      }
      body{
        padding-top: 4em;
      }
      .block{
        text-align: center;
      }
      div h3{
        display:inline-block;
        margin-top:2.5em;
        background-color:#c97676;
```

```
padding:1em;
}
span{
background-color:#c97676;
padding:1em;
}
.menuitems{
margin-left: 2em;
}
li{
padding:0.5em;
}
a{
text-decoration:none;
color:black;
}
</style>
</head>
<body>
<div>
```

W &E
B

<div class="menuitems">

html.html

css.html

```
<body>
  <h1 align="center" style="margin-top:2em;color:#c97676;">CSS</h1>
  <p style="margin-top:2.5em;color:#3F2A39;">Cascading Style Sheets, fondly referred to as
CSS, is a simple design
  language intended to simplify the process of making web pages presentable.
```

CSS is a MUST for students and working professionals to become a great Software Engineer specially when they are working in Web Development Domain

```
</p>
</body>
```

javascript.html

```
<body>
  <h1 align="center" style="margin-top:2em;color:#c97676;">JAVASCRIPT</h1>
  <p style="margin-top:2.5em;color:#3F2A39;">JavaScript is a lightweight, interpreted
programming language. It is
  designed for creating network-centric applications. It is complimentary to and integrated with
Java. JavaScript
  is very easy to implement because it is integrated with HTML. It is open and cross-platform.
</p>
</body>
```

iframe.html

```
<body>
  <h3 align="center" style="margin-top:2.5em;color:#c97676;">OTHER REFERENCES</h3>
  <iframe src="https://www.javatpoint.com/html-tutorial" title="W3Schools Free Online Web
Tutorials" height="70%"
  width="95%" align="right" style="margin-top:1em;margin-right:0.5em;"></iframe>
</body>
```

Output

