

Lab Assignment-3

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Registration Number: 22BCE3946

Course : Web Programming Lab

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Course Code : BCSE203P

Slot : L13+L14+L19+L20

Lab Assignment-3

Q) Design your resume using HTML Tables, Lists and CSS.

Code:

```
<!DOCTYPE html>
<html>
<head>
   <title>
        Yash Raj Singh
    </title>
    <link rel="preconnect" href="https://fonts.googleapis.com">
    <link rel="preconnect" href="https://fonts.gstatic.com" crossorigin>
    link
href="https://fonts.googleapis.com/css2?family=Poppins:wght@300;400;500&display=swa
p" rel="stylesheet">
    <style>
        body {
            background-image: url(./assets/istockphoto-501655522-170667a.webp);
            background-repeat: no-repeat;
            background-size: cover;
        }
        .hello-there {
            color: white;
            font-family: Poppins;
            font-weight: bolder;
            font-size: 100px;
            display: flex;
            justify-content: center;
            margin-top: 30px;
        }
        .yash {
            color: rgb(168, 101, 255);
            font-family: Poppins;
            font-weight: bold;
            font-size: 100px;
            display: flex;
            justify-content: center;
        .photo {
```

```
border-radius: 200px;
   width: 150px;
.photo-container {
   display: flex;
   justify-content: center;
   border: 2px;
    border-color: aliceblue;
   align-items: center;
    box-shadow: 2;
}
.description {
    font-family: Poppins;
    font-weight: bold;
   color: white;
   width: 500px;
    text-align: center;
    background-color: rgb(168, 101, 255);
   border-radius: 20px;
   margin: 5px;
    padding-top: 5px;
    padding-bottom: 5px;
    padding-left: 8px;
    padding-right: 8px;
   vertical-align: middle
}
.description-container {
   display: flex;
   justify-content: center;
   margin-bottom: 10px;
   margin-top: 20px;
}
.skill-bar {
    background-color: white;
   height: 30px;
   width: 300px;
   border-radius: 15px;
   display: flex;
   justify-content: center;
   margin-top: 20px;
}
.skills-header {
    color: white;
   font-family: Poppins;
```

```
font-weight: bold;
    text-align: center;
    font-size: 30px;
    display: flex;
    justify-content: center;
}
.skill-level {
    background-color: rgb(168, 101, 255);
    width: 250px;
    display: flex;
    justify-content: center;
    color: white;
    font-family: Poppins;
    vertical-align: middle;
    font-size: 20px;
}
.skill-container {
   width: 300px;
    display: inline-block;
   text-align: center;
   margin: 80px;
.parent-container {
    display: flex;
    justify-content: center;
}
.programming-languages {
    color: white;
    font-family: Poppins;
    font-weight: bolder;
    display: flex;
   justify-content: center;
   font-size: 30px;
.programming-list {
   margin-bottom: 10px;
    list-style: none;
    text-align: center;
}
.contact {
    background-color: black;
    font-family: Poppins;
```

```
font-size: 30px;
           color: white;
           font-weight: bold;
           margin-top: 20px;
           display: flex;
           justify-content: center;
   </style>
</head>
<body style="background-color: black;">
   <div class="hello-there">
       Hello, There!
   </div>
   <div class="yash">
       I am Yash
   </div>
   <div class="photo-container">
       <img class="photo" src="./assets/YCT Purple background.png">
   </div>
   <div class="description-container">
       Hi, I'm Yash Raj Singh, a Tech Enthusiast with expertise in App
Development and Machine Learning. I'm
           passionate about pushing boundaries and solving complex problems in the
digital world.
       My journey is marked by exciting projects, driven by the belief that
the fusion of App Development and
           Machine Learning can reshape industries. Beyond tech, I'm intrigued by
Physics and Mathematics, influencing
           my problem-solving approach.
       Eager to expand my horizons, I'm open to collaboration and networking.
If you share my passion for App
           Development, Machine Learning, Physics, or Mathematics, let's connect.
Together, we can explore
           opportunities and create something remarkable in the ever-evolving tech
landscape.
       </div>
   <div class="parent-container">
       <div class="skill-container">
```

```
<div class="skills-header">
        Client-Side Skills
    </div>
    <div class="skill-bar">
        <div class="skill-level">
            Flutter
        </div>
    </div>
    <div class="skill-bar">
        <div class="skill-level">
            React Native
       </div>
    </div>
    <div class="skill-bar">
        <div class="skill-level">
            Android (Java)
        </div>
    </div>
    <div class="skill-bar">
        <div class="skill-level">
           HTML/CSS/TS
        </div>
    </div>
</div>
<div class="skill-container">
    <div class="skills-header">
        Server-Side Skills
   </div>
    <div class="skill-bar">
        <div class="skill-level">
            Go
        </div>
    </div>
    <div class="skill-bar">
        <div class="skill-level">
           Node.js
        </div>
    </div>
    <div class="skill-bar">
        <div class="skill-level">
            Django
       </div>
```

```
</div>
           <div class="skill-bar">
               <div class="skill-level">
                   PostgresSQL
               </div>
           </div>
       </div>
       <div class="skill-container">
           <div class="skills-header">
               Authentication/Messaging
           </div>
           <div class="skill-bar">
               <div class="skill-level">
                   Firebase
               </div>
           </div>
           <div class="skill-bar">
               <div class="skill-level">
                   FCM
               </div>
           </div>
           <div class="skill-bar">
               <div class="skill-level">
                   SupaBase
               </div>
           </div>
           <div class="skill-bar">
               <div class="skill-level">
                   Server-Side
               </div>
           </div>
       </div>
   </div>
    <div class="programming-languages">
       <marquee scrollamount="25">
           <li
                   style="display: inline-block; margin-right: 10px; background-
color: rgb(168, 101, 255); padding: 5px; border-radius: 5px;">
                   C
               <li
                   style="display: inline-block;margin-right: 10px; background-
color: rgb(168, 101, 255); padding: 5px; border-radius: 5px;">
                  C++
```

```
<li
                   style="display: inline-block;margin-right: 10px; background-
color: rgb(168, 101, 255); padding: 5px; border-radius: 5px;">
                   HTML/CSS
               <li
                   style="display: inline-block;margin-right: 10px; background-
color: rgb(168, 101, 255); padding: 5px; border-radius: 5px;">
                   Dart
               <li
                   style="display: inline-block;margin-right: 10px; background-
color: rgb(168, 101, 255); padding: 5px; border-radius: 5px;">
                   Java
               <li
                   style="display: inline-block;margin-right: 10px; background-
color: rgb(168, 101, 255); padding: 5px; border-radius: 5px;">
                   Python
               <li
                   style="display: inline-block;margin-right: 10px; background-
color: rgb(168, 101, 255); padding: 5px; border-radius: 5px;">
                   JavaScript
               <li
                   style="display: inline-block; margin-right: 10px; background-
color: rgb(168, 101, 255); padding: 5px; border-radius: 5px;">
                   TypeScript
           </marquee>
   </div>
    <div class="contact">
       You can send an email to me @ yashrajsingh@acm.org
    </div>
</body>
</html>
```

Output-View:



Link:

Website Deployed at: portfolio.juxtaryct.com