```
<!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">
 <!-- link font awesome icons -->
 <script src="https://kit.fontawesome.com/633a472573.js" crossorigin="anonymous"></script>
 <!-- link main.css -->
 <link rel="stylesheet" href="./assets/css/main.css">
 <title>Portfolio</title>
</head>
<body>
 <!-- nav bar -->
 <div class="nav">
    <div class="nav-name">
      <h2>Shamitha S</h2>
      <h2>Afrose Aafrin M </h2>
      <h2>Manisha P</h2>
      <h2>Hemalatha V</h2>
    </div>
    <div class="nav-icons">
      class="nav-item">
          <a href="" class="nav-link"><i class="fa-brands fa-twitter"></i></a>
        class="nav-item">
          <a href="" class="nav-link"><i class="fa-brands fa-facebook"></i></a>
        class="nav-item">
```

```
<a href="https://instagram.com/shamisurya_18?igshid=YmMyMTA2M2Y="
target="_blank" class="nav-link"></i class="fa-brands fa-instagram"></i></a>
        class="nav-item">
          <a href="https://github.com/ShamithaSuriakumar" target="_blank" class="nav-link"><i
class="fa-brands fa-github"></i></a>
        </div>
  </div>
  <!-- end nav bar -->
  <!-- poster -->
  <div class="poster">
    <div class="poster-img">
      <img src="C:\Users\Vicky\Downloads" alt="Profile-pic">
    </div>
    <div class="poster-text">
      <div class="poster-text-name">
        <h2>SHAMITHA S</h2>
      </div>
      <div class="poster-text-role">
        Trainee decision scientist
      </div>
      <div class="poster-text-btn">
        <!-- BY SHAMITHA -->
        <a class="btn1" target="_blank"
href="https://github.com/ShamithaSuriakumar">Download CV</a>
        <a href="#contact" class="btn2">Hire me</a>
      </div>
    </div>
  </div>
```

```
<!-- end poster -->
<!-- about me -->
<div class="about">
 <div class="about-text">
   <div class="about-text-head">
    <h3>About Me</h3>
   </div>
   <div class="about-text-desc">
    Hello! I am Shamitha S. I am passionate about learning new technologies.
    I am a skilled Data Science and Python Programmer.
   </div>
 </div>
 <div class="table">
   Age
      21
    Email
      shamitha2001sas@gmail.com
    Phone
      +91 750267166
    Address
      villupuram, Tamil nadu
```

```
</div>
</div>
<!-- end about me -->
<!-- pofessional skills -->
<hr style="border: 0.3px solid #e6e9ed;">
<div class="pskills">
  <h3 class="pskills-title">
    Professional Skills
  </h3>
  <div class="pskills-bar">
    <div class="pskills-bar-left">
      <h5>HTML</h5>
      <div class="container">
        <div class="pskills-html skill html"></div>
      </div>
      <h5>CSS</h5>
      <div class="container">
        <div class="pskills-css skill css"></div>
      </div>
      <h5>Machine Learning</h5>
      <div class="container">
        <div class="pskills-js skill js"></div>
      </div>
    </div>
    <div class="pskills-bar-right">
```

```
<h5>Python </h5>
      <div class="container">
        <div class="pskills-flask skill flask"></div>
      </div>
      <h5>MY SQL</h5>
      <div class="container">
        <div class="pskills-sql skill sql"></div>
      </div>
      <h5>C++</h5>
      <div class="container">
        <div class="pskills-jdbc skill jdbc"></div>
      </div>
    </div>
  </div>
</div>
<!-- end professional skills -->
<!-- contact -->
<hr style="border: 0.3px solid #e6e9ed;">
<div class="contact" id="contact">
  <h3>Contact</h3>
<div>
  <div class="container">
    <form action="/action_page.php">
     <label for="fname">First Name</label>
     <input type="text" id="fname" name="firstname" placeholder="Your name..">
```

Shamitha S

Afrose Aafrin M

Manisha P

Hemalatha V

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- •
- •
- •

SHAMITHA S

Trainee decision scientist

Download CV Hire me

About Me

Hello! I am Shamitha S. I am passionate about learning new technologies. I am a skilled Data Science and Python Programmer.

Age 21

Email shamitha2001sas@gmail.com

Phone +91 750267166

Address villupuram, Tamil nadu

Professional Skills

HTML

CSS

Machine Learning

Python

MY SQL

C++