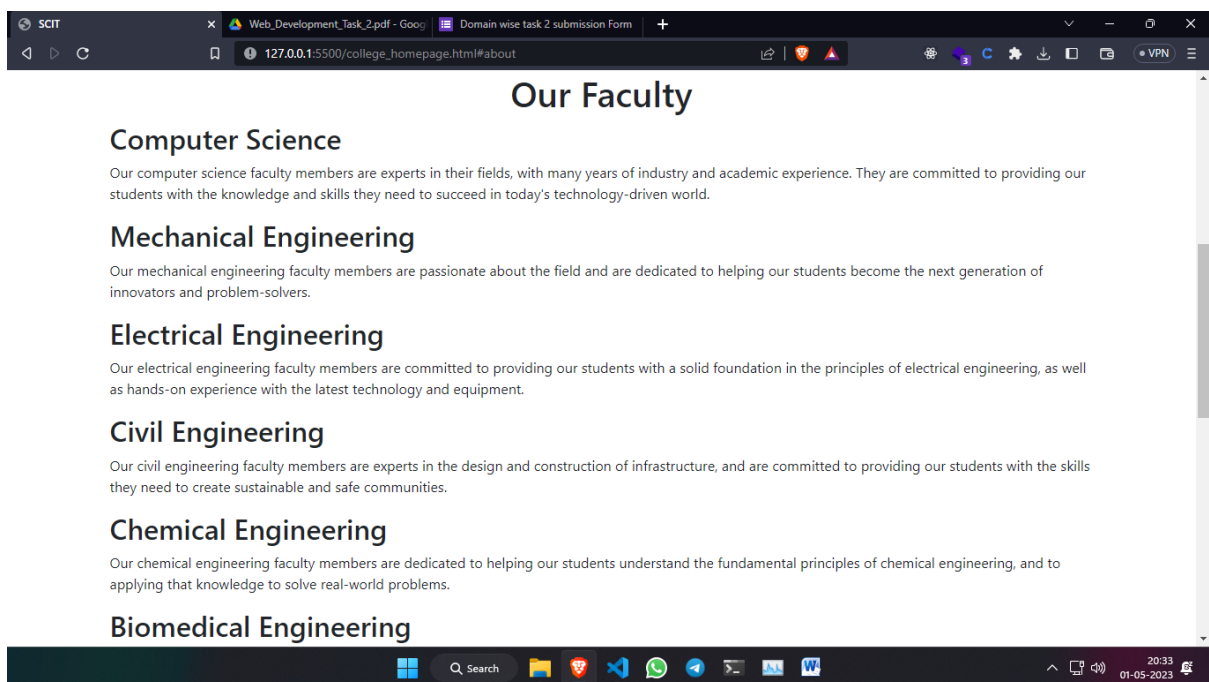
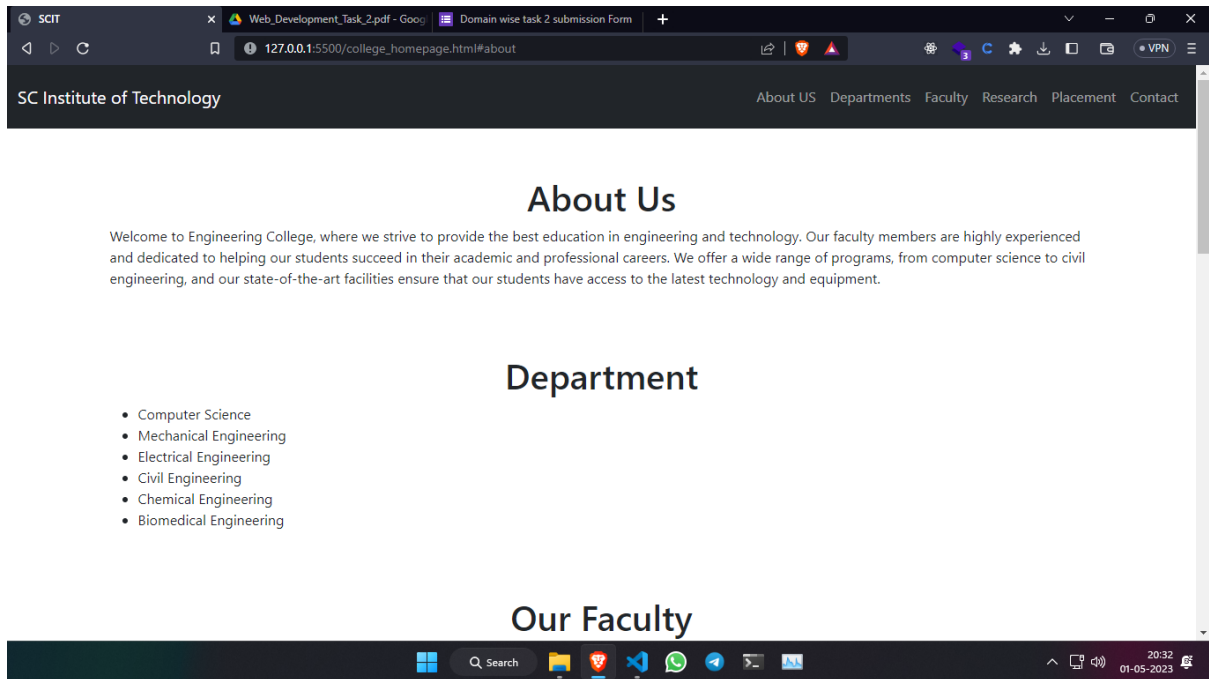
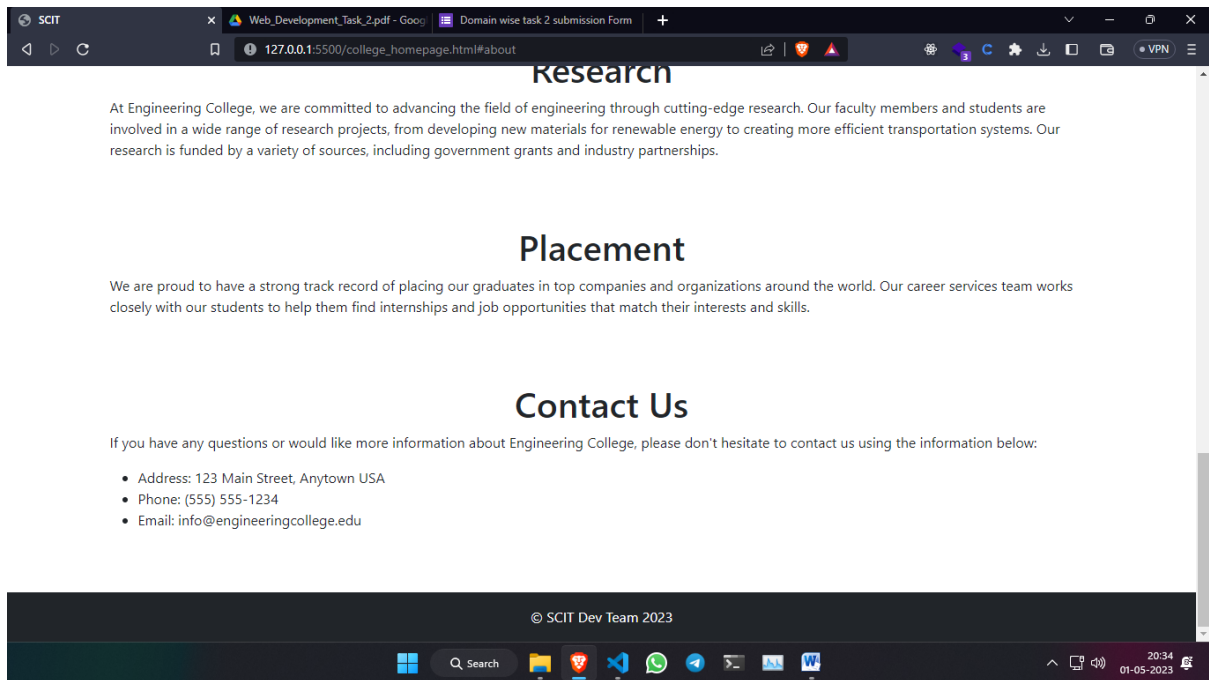


# Web Development Task 2

## Screenshots of Assigned Task:



# Web Development Task 2



## Source Code:

```
<!DOCTYPE html>
<html>

<head>
  <title>SCIT</title>
  <link
href="https://cdn.jsdelivr.net/npm/bootstrap@5.2.3/dist/css/bootstrap.min.css"
rel="stylesheet"
    integrity="sha384-
rbsA2VBKQhggwzxH7pPCaAq046MgnOM80zW1RWuH61DGLwZJEdK2Kadq2F9CUG65"
crossorigin="anonymous">
    <style>
      section {
        padding: 50px;
        margin: 50px 0;
        background-color: #fff;
      }
    </style>
</head>

<body>
  <nav class="navbar navbar-dark navbar-expand-lg bg-dark py-3">
    <div class="container-fluid">
      <a class="navbar-brand" href="#">SC Institute of Technology</a>
      <button class="navbar-toggler" type="button" data-bs-
toggle="collapse" data-bs-target="#navbarNav">
```

## Web Development Task 2

```
        aria-controls="navbarNav" aria-expanded="false" aria-label="Toggle navigation">
        <span class="navbar-toggler-icon"></span>
    </button>
    <div class="collapse navbar-collapse" id="navbarNav">
        <ul class="navbar-nav ms-auto">
            <li class="nav-item">
                <a class="nav-link" href="#about">About US</a>
            </li>
            <li class="nav-item">
                <a class="nav-link" href="#department">Departments</a>
            </li>
            <li class="nav-item">
                <a class="nav-link" href="#faculty">Faculty</a>
            </li>
            <li class="nav-item">
                <a class="nav-link" href="#research">Research</a>
            </li>
            <li class="nav-item">
                <a class="nav-link" href="#placement">Placement</a>
            </li>
            <li class="nav-item">
                <a class="nav-link" href="#contact">Contact</a>
            </li>
        </ul>
    </div>
</div>
</nav>

<section id="about" class="container py-1">
    <h1 class="text-center">About Us</h1>
    <p>Welcome to Engineering College, where we strive to provide the best education in engineering and technology.
        Our faculty members are highly experienced and dedicated to helping our students succeed in their academic
        and professional careers. We offer a wide range of programs, from computer science to civil engineering, and
        our state-of-the-art facilities ensure that our students have access to the latest technology and equipment.
    </p>
</section>
<section id="department" class="container py-1">
    <h1 class="text-center">Department</h1>
    <ul>
        <li>Computer Science</li>
        <li>Mechanical Engineering</li>
        <li>Electrical Engineering</li>
        <li>Civil Engineering</li>
    </ul>
</section>
```

## Web Development Task 2

```
<li>Chemical Engineering</li>
<li>Biomedical Engineering</li>
</ul>
</section>
<section id="faculty" class="container py-1">
  <h1 class="text-center">Our Faculty</h1>
  <h2>Computer Science</h2>
  <p>Our computer science faculty members are experts in their fields,
with many years of industry and academic
    experience. They are committed to providing our students with the
knowledge and skills they need to succeed
    in today's technology-driven world.</p>
  <h2>Mechanical Engineering</h2>
  <p>Our mechanical engineering faculty members are passionate about the
field and are dedicated to helping our
    students become the next generation of innovators and problem-
solvers.</p>
  <h2>Electrical Engineering</h2>
  <p>Our electrical engineering faculty members are committed to
providing our students with a solid foundation in
    the principles of electrical engineering, as well as hands-on
experience with the latest technology and
    equipment.</p>
  <h2>Civil Engineering</h2>
  <p>Our civil engineering faculty members are experts in the design and
construction of infrastructure, and are
    committed to providing our students with the skills they need to
create sustainable and safe communities.
  </p>
  <h2>Chemical Engineering</h2>
  <p>Our chemical engineering faculty members are dedicated to helping
our students understand the fundamental
    principles of chemical engineering, and to applying that knowledge
to solve real-world problems.</p>
  <h2>Biomedical Engineering</h2>
  <p>Our biomedical engineering faculty members are committed to
advancing the field of medicine through the
    development of new technologies and therapies. They work closely
with industry partners and healthcare
    professionals to ensure that our students are prepared for careers
in this exciting field.</p>
</section>
<section id="research" class="container py-1">
  <h1 class="text-center">Research</h1>
  <p>At Engineering College, we are committed to advancing the field of
engineering through cutting-edge research.
    Our faculty members and students are involved in a wide range of
research projects, from developing new
```

## Web Development Task 2

```
        materials for renewable energy to creating more efficient
transportation systems. Our research is funded by
        a variety of sources, including government grants and industry
partnerships.</p>
</section>
<section id="placement" class="container py-1">
    <h1 class="text-center">Placement</h1>
    <p>We are proud to have a strong track record of placing our graduates
in top companies and organizations around
        the world. Our career services team works closely with our
students to help them find internships and job
        opportunities that match their interests and skills.</p>
</section>
<section id="contact" class="container py-1">
    <h1 class="text-center">Contact Us</h1>
    <p>If you have any questions or would like more information about
Engineering College, please don't hesitate to
        contact us using the information below:</p>
    <ul>
        <li>Address: 123 Main Street, Anytown USA</li>
        <li>Phone: (555) 555-1234</li>
        <li>Email: info@engineeringcollege.edu</li>
    </ul>
</section>
<footer class="footer bg-dark text-white py-3 text-center">
    &#169; SCIT Dev Team 2023
</footer>
<script
src="https://cdn.jsdelivr.net/npm/@popperjs/core@2.11.6/dist/umd/popper.min.js
"
    integrity="sha384-
oBqDVmMz9ATKxIep9tiCxS/Z9fNfEXiDAYTujMAeBAsjFuCZSmKbSSUnQlmh/jp3"
    crossorigin="anonymous"></script>
<script
src="https://cdn.jsdelivr.net/npm/bootstrap@5.2.3/dist/js/bootstrap.min.js"
    integrity="sha384-
cuYeSxntonz0PPNlHhBs68uyIAVpII0ZZ5JqeqvYYIcEL727kskC66kF92t6X12V"
    crossorigin="anonymous"></script>
</body>
</html>
```