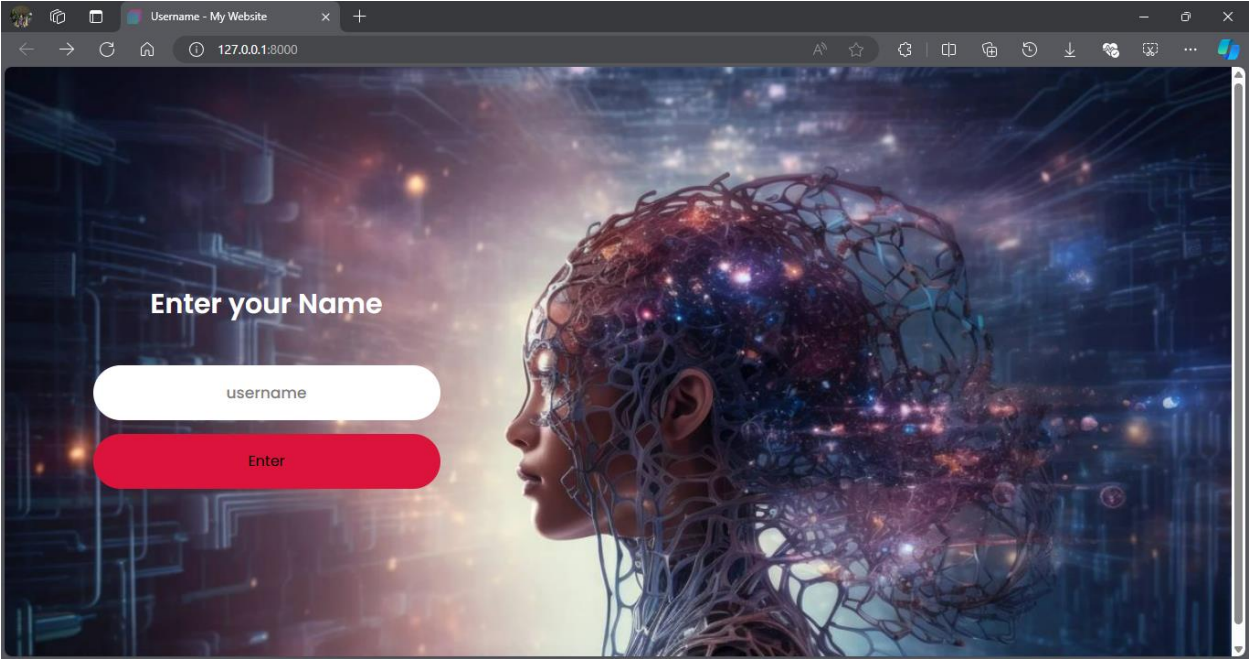


Log in page / username.blade.php



```
<body>
  <form action="{{ url('/welcome') }}" method="POST">
    @csrf
    <div class="centered-container">
```

- The `<form>` tag creates a form that sends data to the server when submitted.
- The `action="{{ url('/welcome') }}"` specifies the URL where the form data will be sent, which is dynamically generated by the server (likely using a web framework such as Laravel). In this case, the form is submitted to the `/welcome` route.
- The `method="POST"` indicates that the form will send data using the POST method, which is typically used for creating or updating resources on the server.
- `@csrf` is a directive commonly used in Laravel to include a CSRF (Cross-Site Request Forgery) token. This token ensures the form is secure by preventing malicious users from making unauthorized requests.

```
<div class="username-header">
  <header>Enter your Name</header>
</div>
<div class="input-box">
  <input type="text" class="input-field" placeholder="username" name="username" autocomplete="off" value="">
</div>
```

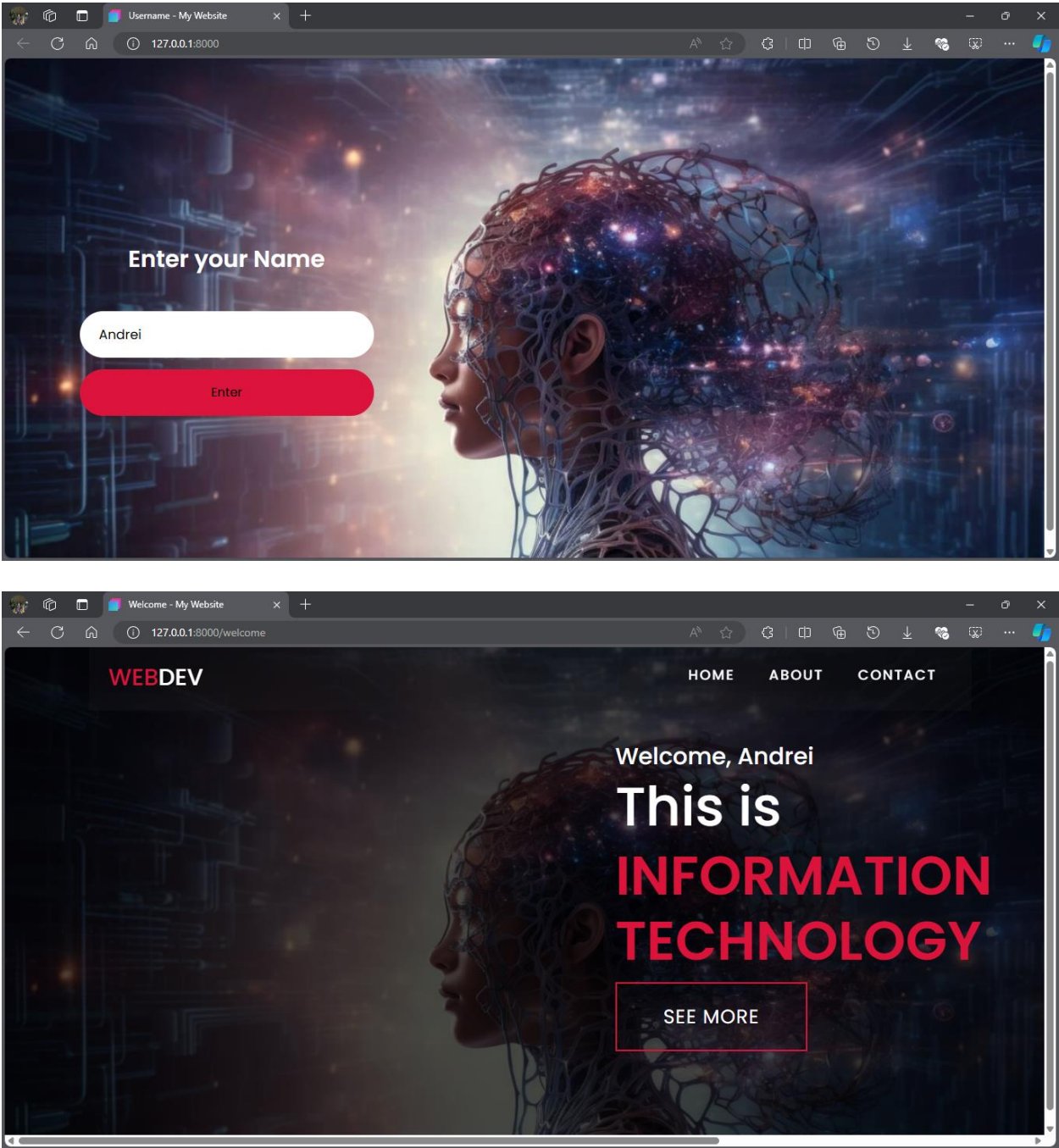
- **Username Header:** Displays the prompt “Enter your Name” to the user.
- **Input Box:** This contains the input field for entering a username. The attributes are as follows:
 - `type="text"`: This input is a text field.
 - `class="input-field"`: This class is used to apply specific styles from CSS.
 - `placeholder="username"`: Displays "username" inside the input field as a placeholder until the user starts typing.
 - `name="username"`: This specifies the name of the field, which is used when the form data is submitted.
 - `autocomplete="off"`: Prevents the browser from suggesting previously entered values.

- value="{{ request('username') }}" : Pre-fills the input field with the value of the 'username' if it's present in the request (likely when the user revisits or resubmits the form).
- pattern="[a-zA-Z]+" : Enforces a pattern, allowing only alphabetic characters (both uppercase and lowercase letters).
- title="Please enter only alphabetic characters." : Provides a message that will be displayed if the user tries to enter invalid characters.

```
<div class="input-submit">
|   <button type="submit" class="submit-btn">Enter</button>
| </div>
div>
```

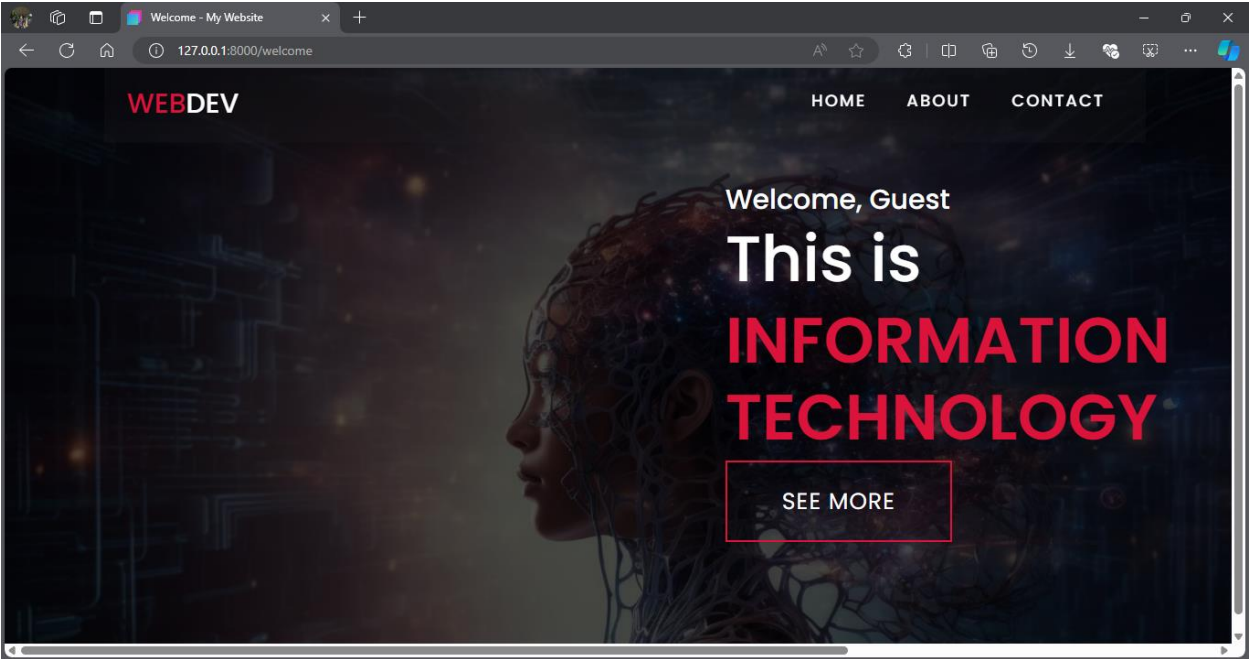
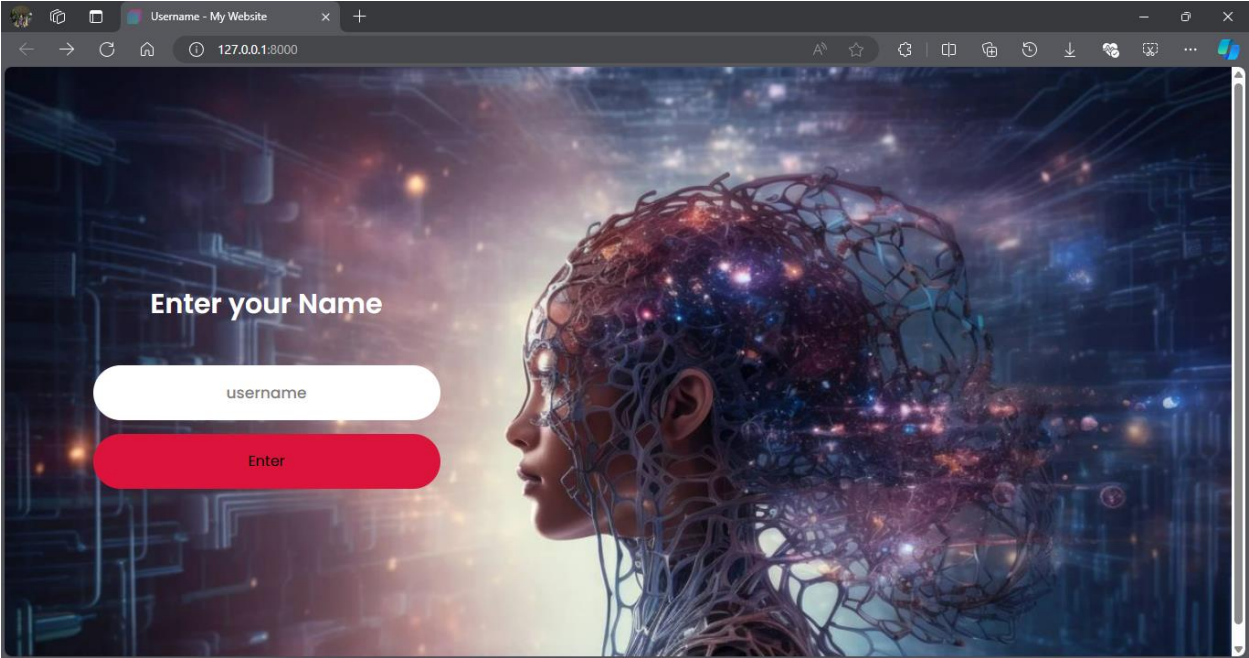
- The submit button, styled with the submit-btn class, sends the form data to the server when clicked. The form uses the POST method to submit the username to the /welcome route.

Log in with username



- the username is displayed in the homepage

Log in without username



- when logging in without username, guest is displayed in the homepage

Homepage / welcome.blade.php

```
<!-- Header -->
<section id="header">
  <div class="header container">
    <div class="nav-bar">
      <div class="brand">
        <a href="{{ url('/') }}">
          <h1><span>WEB</span>DEV</h1>
        </a>
      </div>
    </div>
  </div>
</section>
```

- Inside the .nav-bar div, there's a brand element represented by a clickable link () that points to the home page ('/'). This link wraps the site title, displayed as <h1>WEBDEV</h1>. The tag highlights "WEB" to style it differently from "DEV."


```

    </div>
    <ul>
      <li><a href="{{ url('/welcome') }}">Home</a></li>
      <li><a href="{{ url('/about') }}">About</a></li>
      <li><a href="{{ url('/contact') }}">Contact</a></li>
    </ul>
  </div>
</div>
</div>
</section>
<!-- End Header -->

```

- Home ({{ url('/welcome') }})
- About ({{ url('/about') }})
- Contact ({{ url('/contact') }})

These links are typically placeholders for routing (hence the use of {{ url('/') }} for linking to routes).

```

<!-- Hero Section -->
<section id="hero">
  <div class="hero container">
    <div>
      <h2>Welcome, <span>{{ $name }}</span></h2>
      <h1>This is <span></span></h1>
      <h1><b><span>INFORMATION TECHNOLOGY</span></b></h1>
      <a href="{{ url('/about') }}" type="button" class="cta">see more</a>
    </div>
  </div>
</section>
<!-- End Hero Section -->

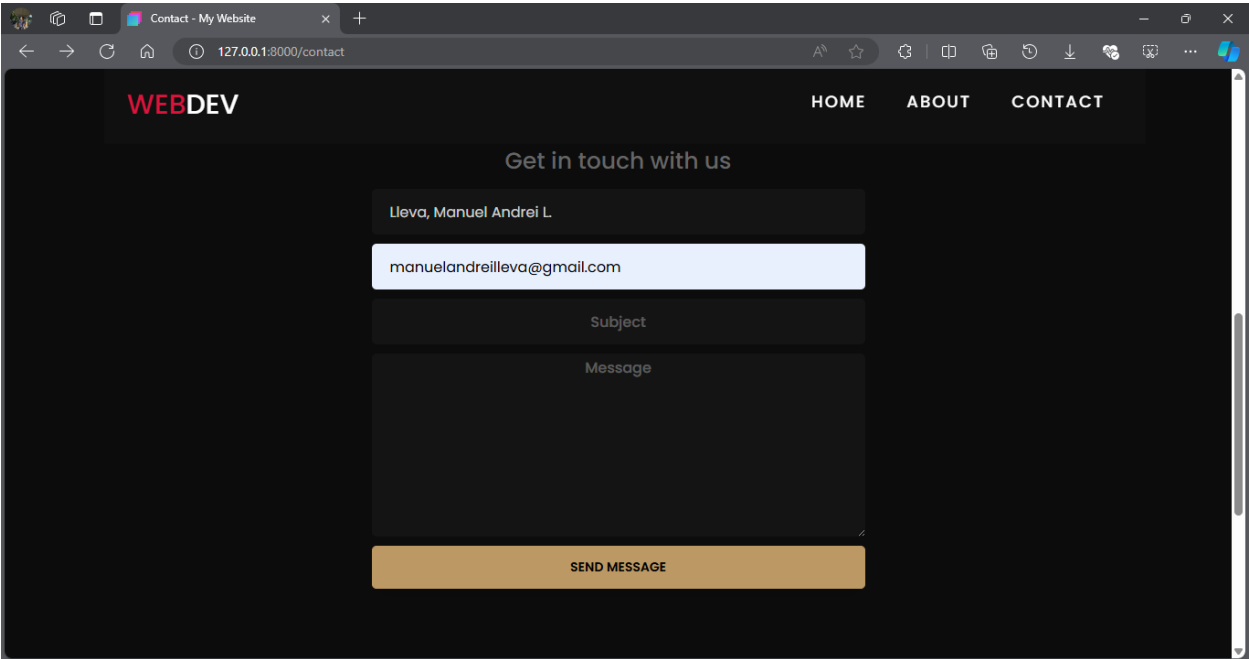
<script src="./app.js"></script>
</body>

```

Container Div: <div class="hero container"> contains the content of the hero section.

Call to Action (CTA): There's a button-like link () that directs the user to the "About" page when clicked, with the label "see more."

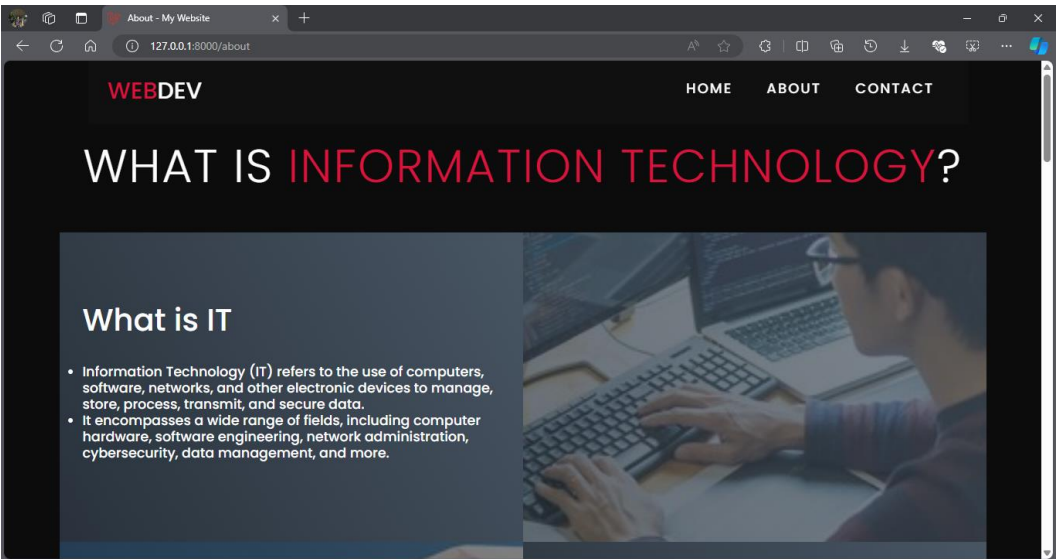
Contact page / contact.blade.php



```
<!-- contact-form -->
<body>
<section class="ftco-section">
  <div class="container">
    <div class="row justify-content-center">
      <div class="col-md-6 text-center mb-5">
        <h1 class="mb-4 text-center">Get in touch with us</h1>
        <div id="form-message-warning" class="mb-4 w-100 text-center"></div>
        <div id="form-message-success" class="mb-4 w-100 text-center">
          Your message was sent, thank you!
        </div>
        <form method="POST" id="contactForm" name="contactForm" class="contactForm">
          <div class="row">
            <div class="col-md-12">
              <div class="form-group">
                <input type="text" class="form-control" name="name" id="name" placeholder="Name">
              </div>
            </div>
            <div class="col-md-12">
              <div class="form-group">
                <input type="email" class="form-control" name="email" id="email" placeholder="Email">
              </div>
            </div>
            <div class="col-md-12">
              <div class="form-group">
                <input type="text" class="form-control" name="subject" id="subject" placeholder="Subject">
              </div>
            </div>
            <div class="col-md-12">
```

- This is a straightforward contact form section with fields for the user’s name, email, subject, and message. It includes a success and warning message area, a submit button, and uses Bootstrap classes for layout and styling. The form is designed to handle user input and send a message, typically to the website administrator or customer service.

About page / about.blade.php



- Contents of this page

- The **Projects section** covers key concepts of IT, its history, components, and relevance in daily life.
- The **Services section** highlights career opportunities in IT, such as cybersecurity, web design, data analytics, and networking, emphasizing the diversity and growing demand for IT professionals.

```
<!-- Projects Section -->
<section id="projects">
  <div class="projects container">
    <div class="projects-header">
      <h1 class="section-title">WHAT IS <span>INFORMATION TECHNOLOGY</span></h1>
    </div>
    <div class="all-projects">
      <div class="project-item">
        <div class="project-info">
          <h1>What is IT</h1>
          <br>
          <h3>
            <ul>
              <li>Information Technology (IT) refers to the use of computers, software, networks, and other electronic devices.
              <li>It encompasses a wide range of fields, including computer hardware, software engineering, network administration, and more.
            </ul>
          </h3>
        </div>
        <div class="project-img">
          
        </div>
      </div>
      <div class="project-item">
        <div class="project-info">
          <h1>History of Information Technology</h1>
          <br>
          <h3>
```