

3. Video Conferencing Website

You can try your hands on the video conferencing website and application projects and help develop features like textual chatting, audio-video interactions, video recording, etc

code :

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Video Conferencing App</title>
</head>
<body>
  <header>
    <h1>Video Conferencing App</h1>
  </header>

  <main>
    <div id="video-container">
      <!-- Local video display -->
      <video id="local-video" autoplay muted></video>
```

<!-- Remote video display -->

<video id="remote-video" autoplay> </video>

</div>

<!-- Chatting functionality -->

<div id="chat-container">

<div id="chat-messages">

<!-- Display chat messages here -->

</div>

<input type="text" id="chat-input" placeholder="Type your message here...">

<button id="send-button">Send</button>

</div>

</main>

<footer>

<p>© 2023 VideoConferencingApp.com</p>

</footer>

<!-- JavaScript code for audio-video interactions, text chat, and video recording would go here -->

</body>

</html>