

```
<!DOCTYPE html>

<html lang="en">

<head>

  <meta charset="UTF-8">

  <meta name="viewport" content="width=device-width, initial-scale=1.0">

  <title>GPT Store - Learn German</title>

  <style>

    body {

      font-family: Arial, sans-serif;

      margin: 0;

      padding: 0;

      background-color: #f4f4f4;

    }

    header {

      background-color: #4CAF50;

      color: white;

      text-align: center;

      padding: 1em 0;

    }

    nav {

      display: flex;

      justify-content: center;

      background-color: #333;

    }

    nav a {

      color: white;

      padding: 14px 20px;

      text-decoration: none;
```

```
        text-align: center;
    }
    nav a:hover {
        background-color: #ddd;
        color: black;
    }
    .container {
        padding: 20px;
    }
    .section {
        margin-bottom: 20px;
        background-color: white;
        padding: 20px;
        border-radius: 5px;
        box-shadow: 0 0 10px rgba(0, 0, 0, 0.1);
    }
    .lesson {
        margin-bottom: 20px;
    }
    .lesson h3 {
        margin-bottom: 10px;
    }
    .conversation {
        background-color: #e9e9e9;
        padding: 15px;
        border-radius: 5px;
        margin-bottom: 10px;
    }
```

```
.conversation p {
    margin: 5px 0;
}

.conversation .toy {
    color: #2E86C1;
}

.conversation .robot {
    color: #A569BD;
}

footer {
    text-align: center;
    padding: 10px;
    background-color: #4CAF50;
    color: white;
    position: fixed;
    width: 100%;
    bottom: 0;
}

.exercise {
    background-color: #f0f0f0;
    padding: 10px;
    border-radius: 5px;
    margin-top: 10px;
}

.exercise label {
    display: block;
    margin-bottom: 5px;
    font-weight: bold;
```

```
}  
.exercise input[type="text"] {  
  width: calc(100% - 20px);  
  padding: 5px 10px;  
  margin-bottom: 10px;  
  border: 1px solid #ccc;  
  border-radius: 3px;  
  font-size: 14px;  
}  
.exercise button {  
  padding: 8px 20px;  
  background-color: #4CAF50;  
  color: white;  
  border: none;  
  border-radius: 3px;  
  cursor: pointer;  
  font-size: 14px;  
}  
.exercise button:hover {  
  background-color: #45a049;  
}  
</style>  
</head>  
<body>  
  <header>  
    <h1>GPT Store - Learn German</h1>  
    <p>Welcome to your German learning journey!</p>  
  </header>
```

<nav>

Lesson 1

Lesson 2

Lesson 3

Lesson 4

Lesson 5

</nav>

<div class="container">

<div id="lesson1" class="section lesson">

<h3>Lesson 1: Informal Greetings and Goodbyes</h3>

<div class="conversation">

<p class="toy">Toy: Hallo! Wie geht's dir?</p>

<p class="robot">Robot: Hallo! Mir geht's gut, danke! Und dir?</p>

<p class="toy">Toy: Mir geht's auch gut, danke!</p>

<p class="robot">Robot: Auf Wiedersehen!</p>

<p class="toy">Toy: Tschüss!</p>

</div>

</div>

<div id="lesson2" class="section lesson">

<h3>Lesson 2: Asking How Someone Is</h3>

<div class="conversation">

<p class="toy">Toy: Hallo! Wie geht's?</p>

<p class="robot">Robot: Hallo! Mir geht's gut, danke! Und dir?</p>

<p class="toy">Toy: Mir geht's auch gut, danke!</p>

<p class="robot">Robot: Bis später!</p>

<p class="toy">Toy: Mach's gut!</p>

</div>

```
<div class="exercise">

  <label for="question1">Translate: How are you?</label>

  <input type="text" id="question1">

  <button onclick="checkAnswer('Wie geht es dir?')>Check Answer</button>

</div>
```

```
</div>
```

```
<div id="lesson3" class="section lesson">
```

```
  <h3>Lesson 3: Formal Greetings</h3>
```

```
  <div class="conversation">
```

```
    <p class="toy"><strong>Toy:</strong> Guten Tag! Wie geht es Ihnen?</p>
```

```
    <p class="robot"><strong>Robot:</strong> Guten Tag! Mir geht es gut, danke!
Und Ihnen?</p>
```

```
    <p class="toy"><strong>Toy:</strong> Mir geht es auch gut, danke!</p>
```

```
    <p class="robot"><strong>Robot:</strong> Auf Wiedersehen!</p>
```

```
    <p class="toy"><strong>Toy:</strong> Auf Wiedersehen!</p>
```

```
  </div>
```

```
  <div class="exercise">
```

```
    <label for="question2">Translate: Good afternoon! How are you?</label>
```

```
    <input type="text" id="question2">
```

```
    <button onclick="checkAnswer('Guten Tag! Wie geht es Ihnen?')>Check
Answer</button>
```

```
  </div>
```

```
</div>
```

```
<div id="lesson4" class="section lesson">
```

```
  <h3>Lesson 4: German Pronunciation</h3>
```

```
  <div class="conversation">
```

```
    <p class="toy"><strong>Toy:</strong> How do you pronounce 'Danke
schön'?</p>
```

<p class="robot">Robot: 'Danke schön' is pronounced as 'dahn-kuh shurn'.</p>

</div>

<div class="conversation">

<p class="toy">Toy: And how about 'Guten Morgen'?</p>

<p class="robot">Robot: 'Guten Morgen' is pronounced as 'goo-ten mawr-gen'.</p>

</div>

<div class="exercise">

<label for="question3">Listen and Type: Type the pronunciation of 'Hallo'.</label>

<input type="text" id="question3">

<button onclick="checkAnswer('hah-loh')">Check Answer</button>

</div>

</div>

<div id="lesson5" class="section lesson">

<h3>Lesson 5: More Greetings and Expressions</h3>

<div class="conversation">

<p class="toy">Toy: Hi! Wie geht's?</p>

<p class="robot">Robot: Hi! Alles gut, danke! Und bei dir?</p>

<p class="toy">Toy: Auch gut, danke!</p>

<p class="robot">Robot: Bis bald!</p>

<p class="toy">Toy: Tschau!</p>

</div>

<div class="exercise">

<label for="question4">Translate: See you soon!</label>

<input type="text" id="question4">

<button onclick="checkAnswer('Bis bald!')">Check Answer</button>

```
</div>
```

```
</div>
```

```
</div>
```

```
<footer>
```

```
<p>&copy; 2024 GPT Store. All rights reserved.</p>
```

```
</footer>
```

```
<script>
```

```
// Function to check answers in exercises
```

```
function checkAnswer(correctAnswer) {
```

```
    let userAnswer =
```

```
document.getElementById('question1').value.trim().toLowerCase();
```

```
    if (userAnswer === correctAnswer.toLowerCase()) {
```

```
        alert('Correct answer!');
```

```
    } else {
```

```
        alert('Incorrect answer. Please try again.');
```

```
    }
```

```
}
```

```
</script>
```

```
</body>
```

```
</html>
```