

```
<!DOCTYPE html>
<html lang="pt-br">
<head>
  <meta charset="UTF-8" />
  <meta name="viewport" content="width=device-width, initial-scale=1.0" />
  <title>I Love Mangás</title>
  <style>
    body {
      font-family: Arial, sans-serif;
      margin: 0;
      background-color: #1c1c1c;
      color: #fff;
    }
    header {
      background-color: #111;
      padding: 1rem;
      text-align: center;
      font-size: 1.5rem;
      border-bottom: 2px solid #444;
      display: flex;
      align-items: center;
      justify-content: center;
      gap: 1rem;
    }
    header img {
      height: 50px;
    }
    #search {
      padding: 1rem;
      text-align: center;
    }
  </style>

```

```
#search input {
  padding: 0.5rem;
  width: 80%;
  max-width: 400px;
  border-radius: 5px;
  border: none;
}

main {
  padding: 2rem;
  display: grid;
  grid-template-columns: repeat(auto-fill, minmax(200px, 1fr));
  gap: 1rem;
}

.manga {
  background-color: #2c2c2c;
  padding: 1rem;
  border-radius: 8px;
  text-align: center;
  transition: transform 0.2s ease;
}

.manga:hover {
  transform: scale(1.05);
  cursor: pointer;
}

.manga img {
  max-width: 100%;
  border-radius: 4px;
}

.chapter-list, .reader {
  display: none;
  flex-direction: column;
```

```

    align-items: center;
    padding: 2rem;
}

.chapter {
    background-color: #333;
    margin: 0.5rem;
    padding: 1rem;
    border-radius: 6px;
    cursor: pointer;
    width: 100%;
    max-width: 400px;
    text-align: center;
}

.reader img {
    width: 100%;
    max-width: 600px;
    margin-bottom: 1rem;
    border-radius: 8px;
}

.back {
    margin-top: 1rem;
    color: #00bfff;
    cursor: pointer;
}

</style>
</head>
<body>
<header>
    

    <span>I Love Mangás</span>

```

```
</header>
```

```
<div id="search">
```

```
  <input type="text" id="searchInput" placeholder="Buscar mangá..."
  onkeyup="searchManga()">
```

```
</div>
```

```
<main id="main">
```

```
  <div class="manga" data-title="Manga 1" onclick="openChapters('manga1')">
```

```
    
```

```
    <p>Mangá 1</p>
```

```
  </div>
```

```
  <div class="manga" data-title="Manga 2" onclick="openChapters('manga2')">
```

```
    
```

```
    <p>Mangá 2</p>
```

```
  </div>
```

```
  <!-- Adicione mais mangás -->
```

```
</main>
```

```
<section id="chapters" class="chapter-list"></section>
```

```
<section id="reader" class="reader">
```

```
  <img id="page" src="" alt="Página do Mangá">
```

```
  <div>
```

```
    <button onclick="prevPage()">Página Anterior</button>
```

```
    <button onclick="nextPage()">Próxima Página</button>
```

```
  </div>
```

```
  <div class="back" onclick="goBackToChapters()">&larr; Voltar aos capítulos</div>
```

```
</section>
```

```
<script>
```

```
const mangas = {  
  manga1: {  
    title: "Mangá 1",  
    chapters: {  
      1: 5,  
      2: 4  
    }  
  },  
  manga2: {  
    title: "Mangá 2",  
    chapters: {  
      1: 3,  
      2: 6  
    }  
  }  
};
```

```
let currentManga = "";  
let currentChapter = 1;  
let currentPage = 1;
```

```
function searchManga() {  
  const input = document.getElementById('searchInput').value.toLowerCase();  
  const mangaCards = document.querySelectorAll('.manga');  
  mangaCards.forEach(card => {  
    const title = card.dataset.title.toLowerCase();  
    card.style.display = title.includes(input) ? 'block' : 'none';  
  });  
}
```

```
function openChapters(mangaKey) {
```

```

currentManga = mangaKey;

const chapters = mangas[mangaKey].chapters;

let html = `<h2>${mangas[mangaKey].title}</h2>`;

for (const chapter in chapters) {
    html += `<div class="chapter" onclick="openChapter(${chapter})">Capítulo
    ${chapter}</div>`;
}

document.getElementById('chapters').innerHTML = html;

document.getElementById('main').style.display = 'none';

document.getElementById('chapters').style.display = 'flex';
}

function openChapter(chapter) {
    currentChapter = chapter;

    currentPage = 1;

    document.getElementById('chapters').style.display = 'none';

    document.getElementById('reader').style.display = 'flex';

    updatePage();
}

function updatePage() {
    document.getElementById('page').src =
    `https://via.placeholder.com/600x800?text=${currentManga}+Cap${currentChapter}+Pag${curr
    entPage}`;
}

function nextPage() {
    const total = mangas[currentManga].chapters[currentChapter];

    if (currentPage < total) {
        currentPage++;

        updatePage();
    }
}

```

```
}
```

```
function prevPage() {  
  if (currentPage > 1) {  
    currentPage--;  
    updatePage();  
  }  
}
```

```
function goBackToChapters() {  
  document.getElementById('reader').style.display = 'none';  
  document.getElementById('chapters').style.display = 'flex';  
}
```

```
</script>
```

```
</body>
```

```
</html>
```