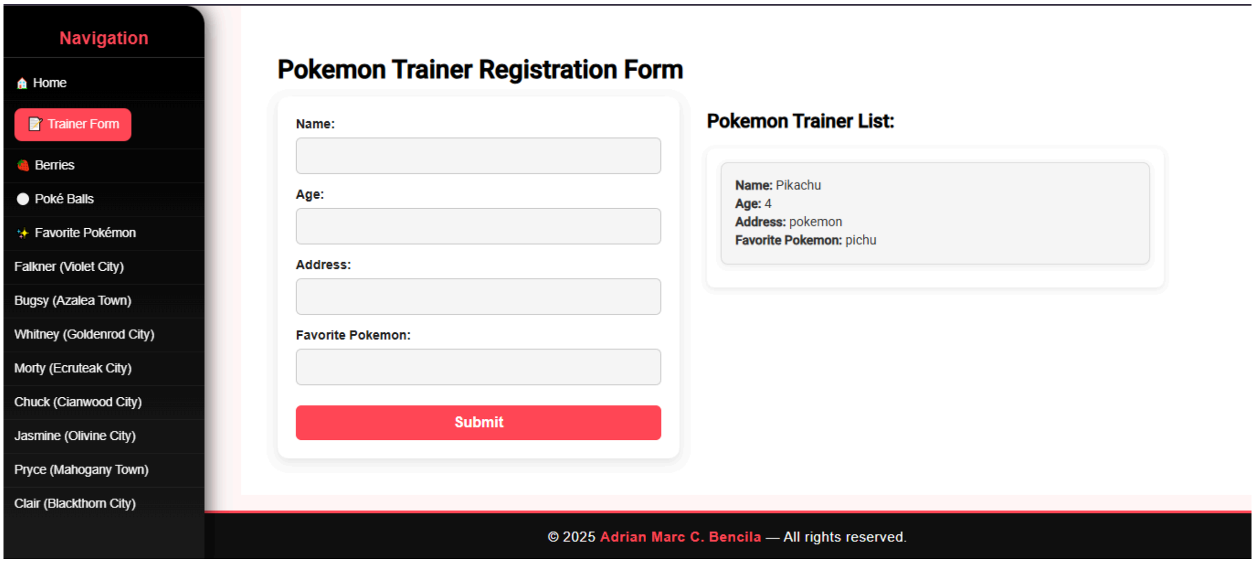

Pokemon Trainer Registration Form

Name:

Age:

Address:

Favorite Pokemon:

Pokemon Trainer List:

Name: Pikachu
Age: 4
Address: pokemon
Favorite Pokemon: pichu

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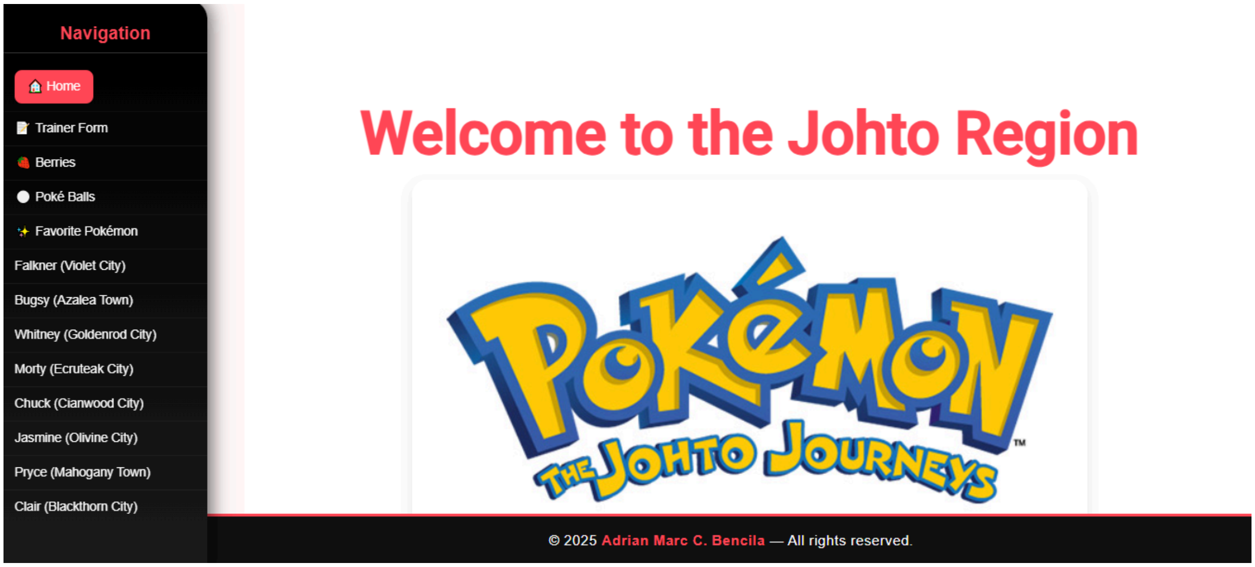

Welcome to the Johto Region

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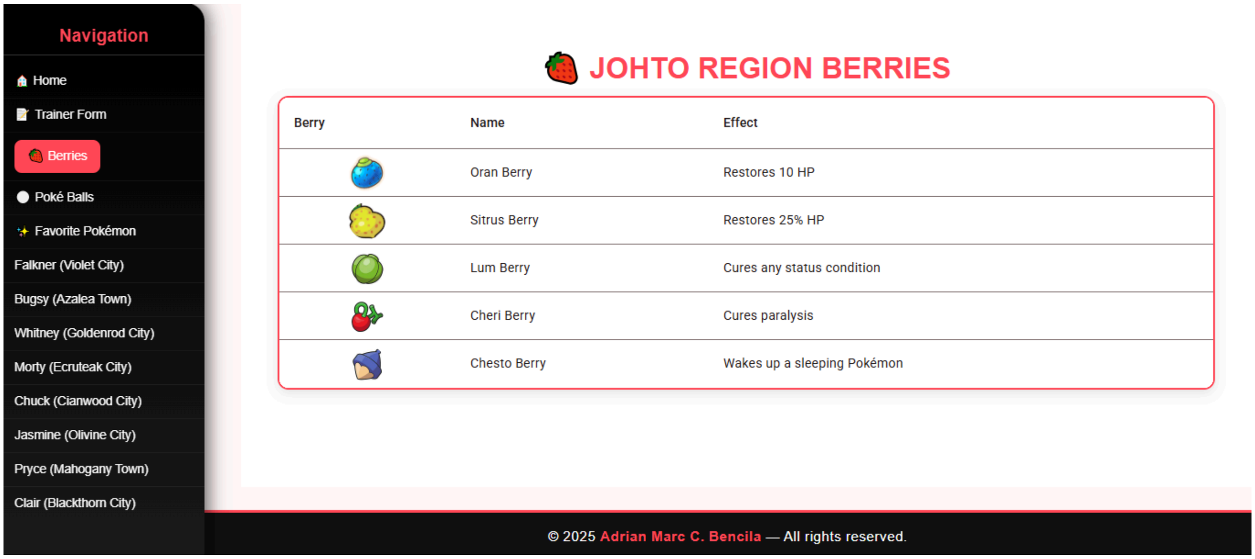

🍓 JOHTO REGION BERRIES

Berry	Name	Effect
	Oran Berry	Restores 10 HP
	Sitrus Berry	Restores 25% HP
	Lum Berry	Cures any status condition
	Cheri Berry	Cures paralysis
	Chesto Berry	Wakes up a sleeping Pokémon

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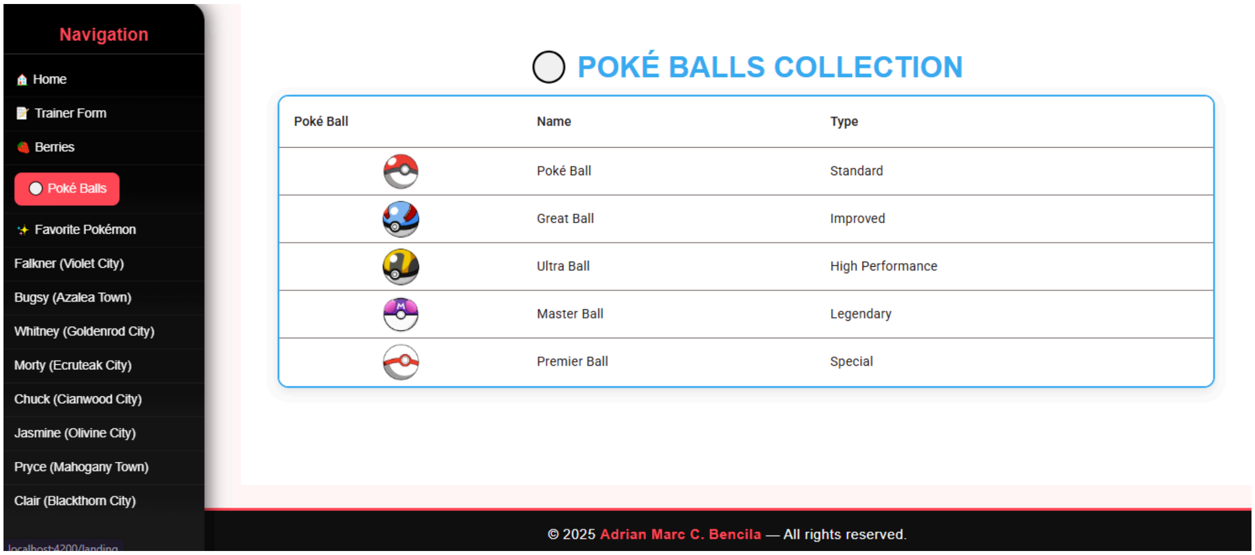

⚪ POKÉ BALLS COLLECTION

Poké Ball	Name	Type
	Poké Ball	Standard
	Great Ball	Improved
	Ultra Ball	High Performance
	Master Ball	Legendary
	Premier Ball	Special

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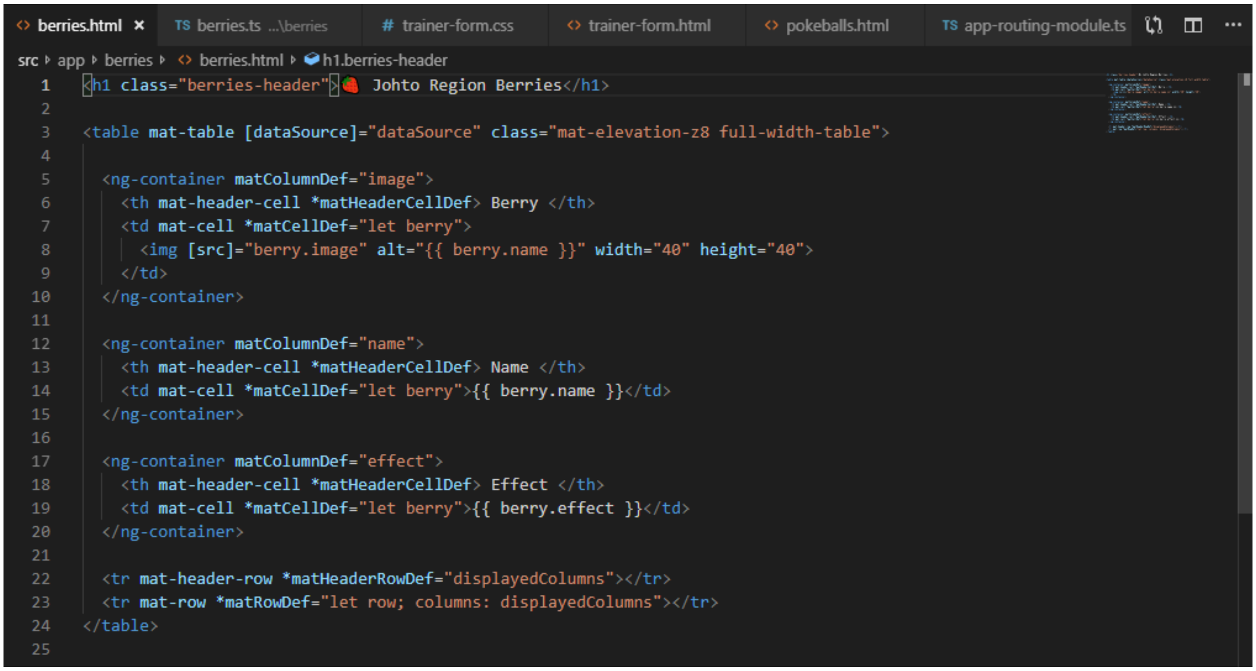
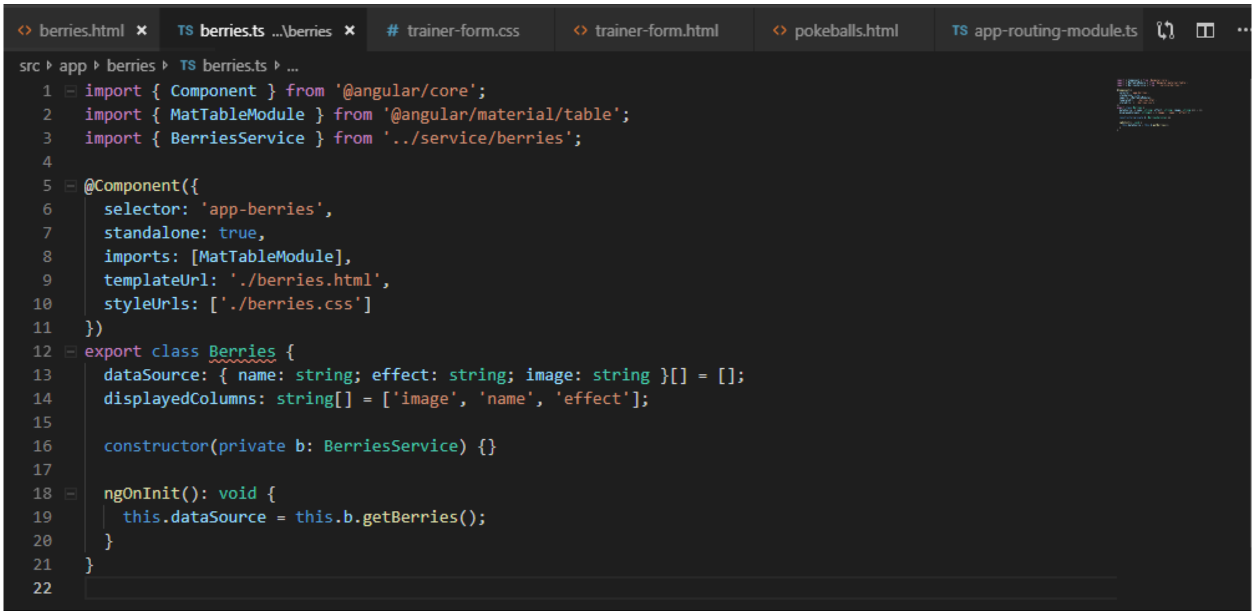
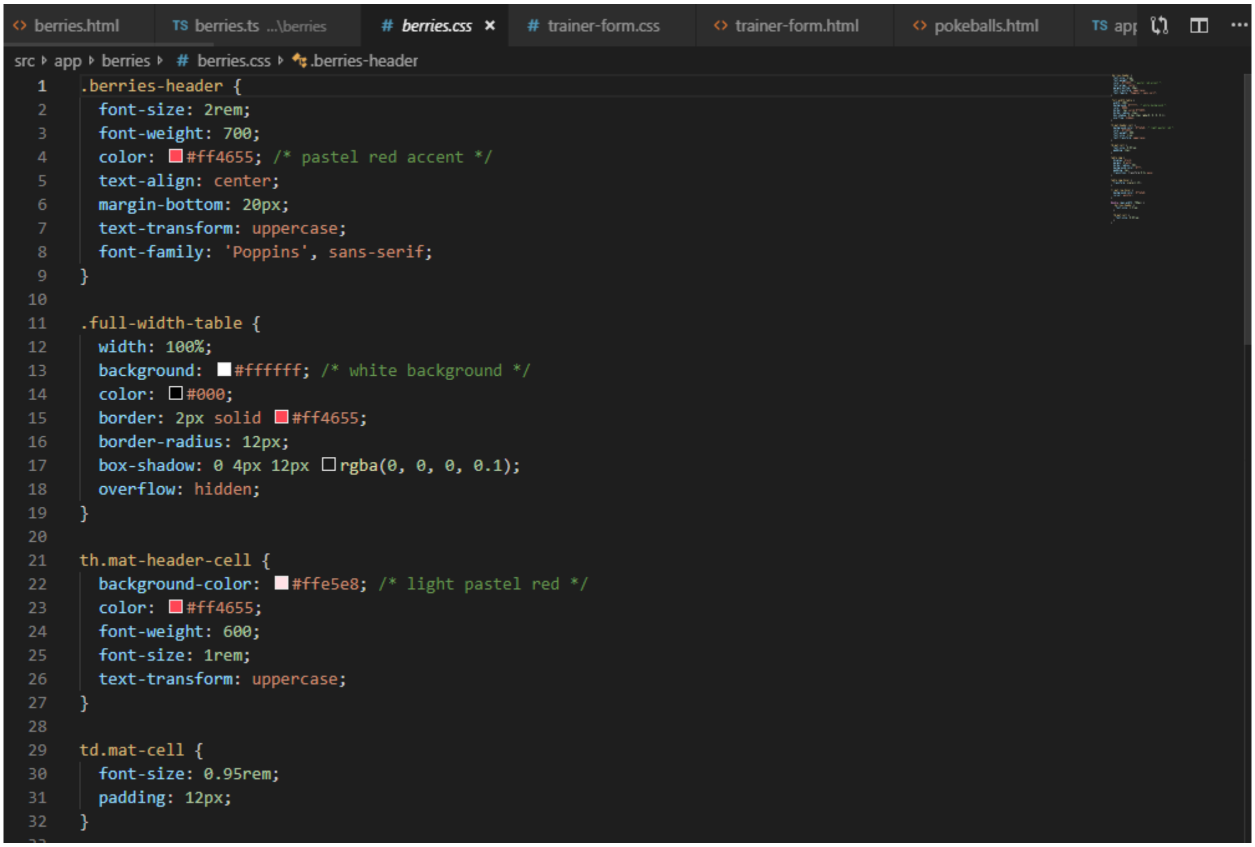


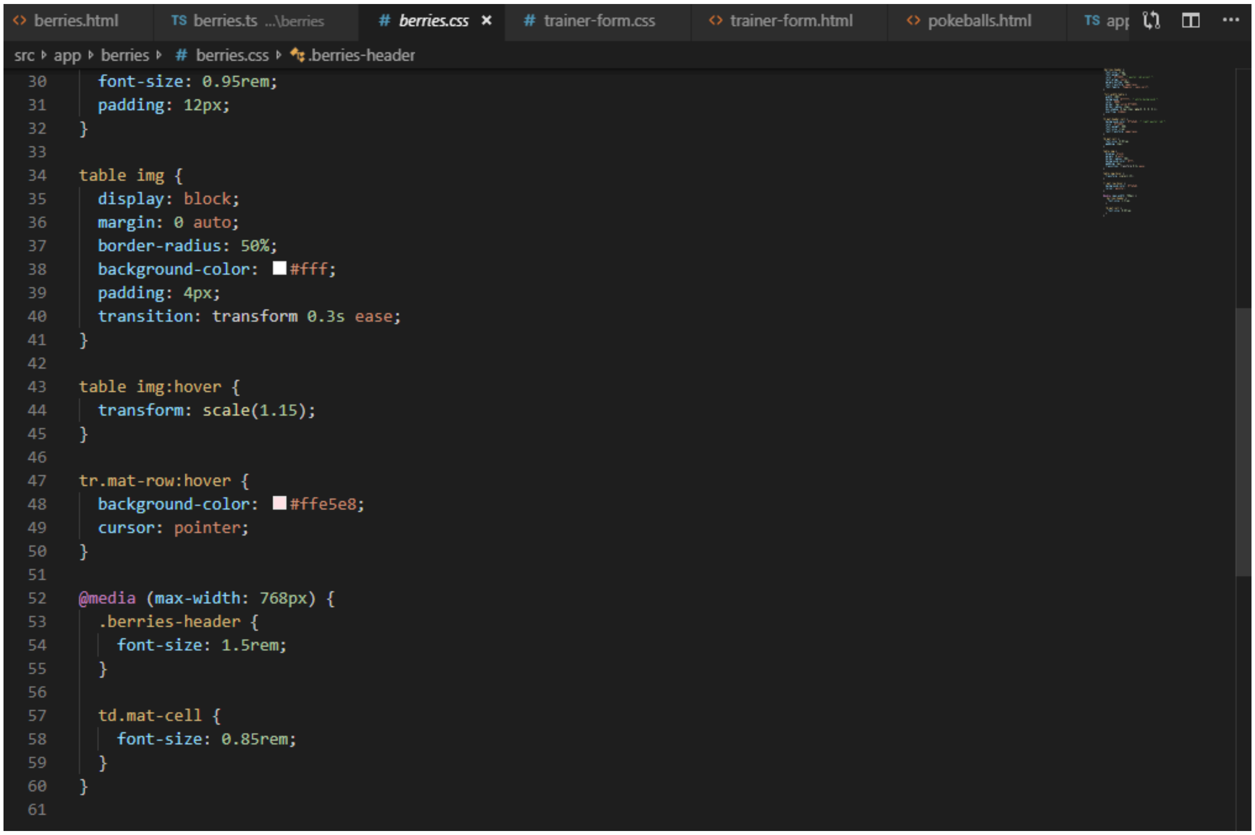
```html
<h1 class="berries-header">🍓 Johto Region Berries</h1>

<table mat-table [dataSource]="dataSource" class="mat-elevation-z8 full-width-table">

  <ng-container matColumnDef="image">
    <th mat-header-cell *matHeaderCellDef> Berry </th>
    <td mat-cell *matCellDef="let berry">
      <img [src]="berry.image" alt="{{ berry.name }}" width="40" height="40">
    </td>
  </ng-container>

  <ng-container matColumnDef="name">
    <th mat-header-cell *matHeaderCellDef> Name </th>
    <td mat-cell *matCellDef="let berry">{{ berry.name }}</td>
  </ng-container>

  <ng-container matColumnDef="effect">
    <th mat-header-cell *matHeaderCellDef> Effect </th>
    <td mat-cell *matCellDef="let berry">{{ berry.effect }}</td>
  </ng-container>

  <tr mat-header-row *matHeaderRowDef="displayedColumns"></tr>
  <tr mat-row *matRowDef="let row; columns: displayedColumns"></tr>
</table>
```



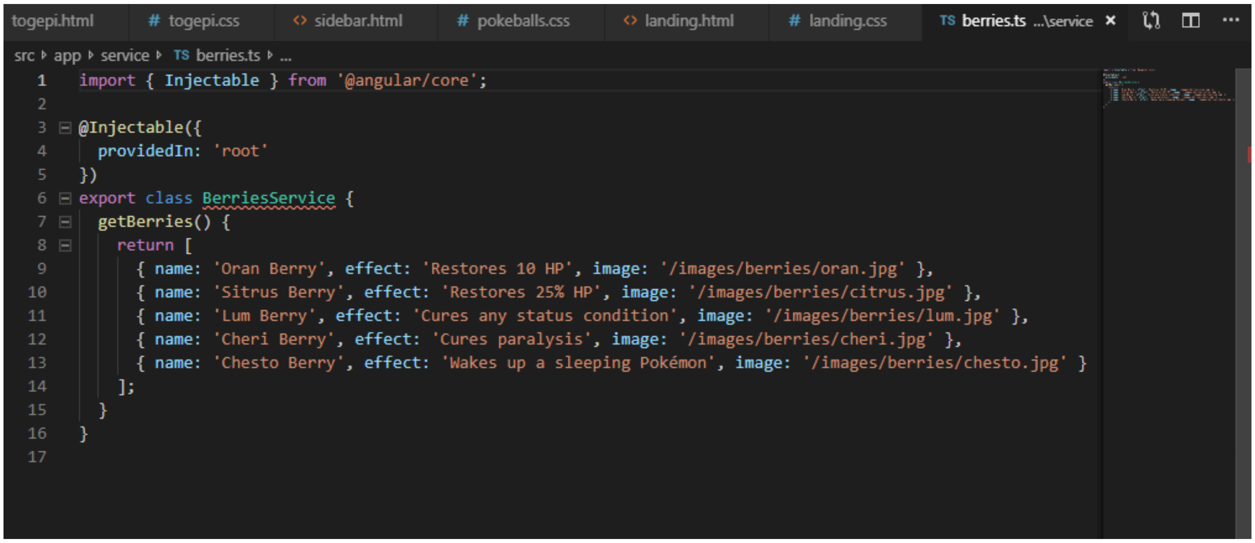
```typescript
import { Component } from '@angular/core';
import { MatTableModule } from '@angular/material/table';
import { BerriesService } from '../service/berries';

@Component({
  selector: 'app-berries',
  standalone: true,
  imports: [MatTableModule],
  templateUrl: './berries.html',
  styleUrls: ['./berries.css']
})
export class Berries {
  dataSource: { name: string; effect: string; image: string }[] = [];
  displayedColumns: string[] = ['image', 'name', 'effect'];

  constructor(private b: BerriesService) {}

  ngOnInit(): void {
    this.dataSource = this.b.getBerries();
  }
}
```



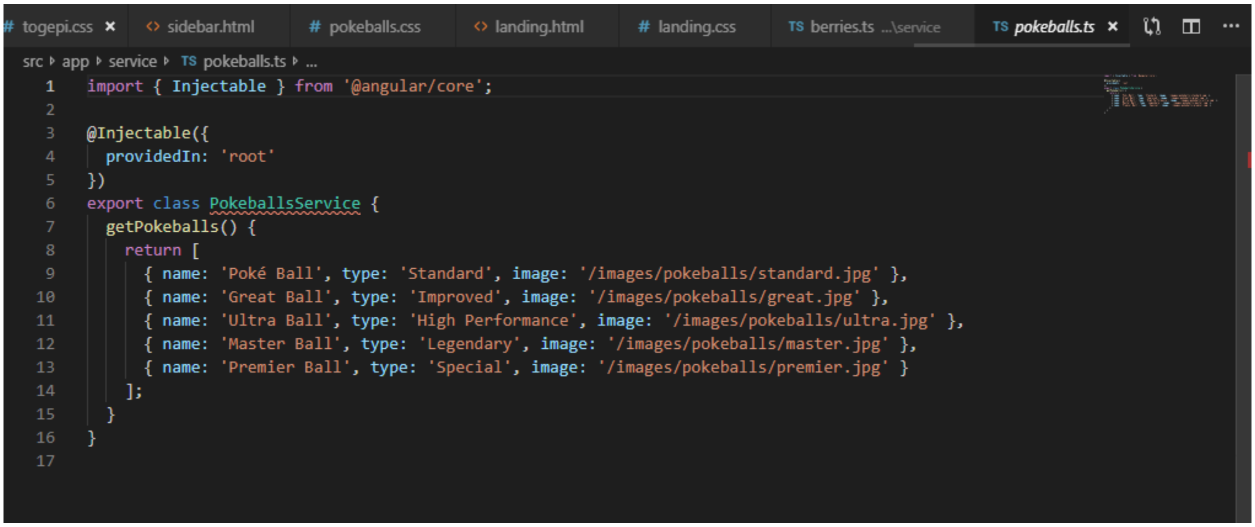
```css
.berries-header {
  font-size: 2rem;
  font-weight: 700;
  color: #ff4655; /* pastel red accent */
  text-align: center;
  margin-bottom: 20px;
  text-transform: uppercase;
  font-family: 'Poppins', sans-serif;
}

.full-width-table {
  width: 100%;
  background: #ffffff; /* white background */
  color: #000;
  border: 2px solid #ff4655;
  border-radius: 12px;
  box-shadow: 0 4px 12px rgba(0, 0, 0, 0.1);
  overflow: hidden;
}

th.mat-header-cell {
  background-color: #ffe5e8; /* light pastel red */
  color: #ff4655;
  font-weight: 600;
  font-size: 1rem;
  text-transform: uppercase;
}

td.mat-cell {
  font-size: 0.95rem;
  padding: 12px;
}
```



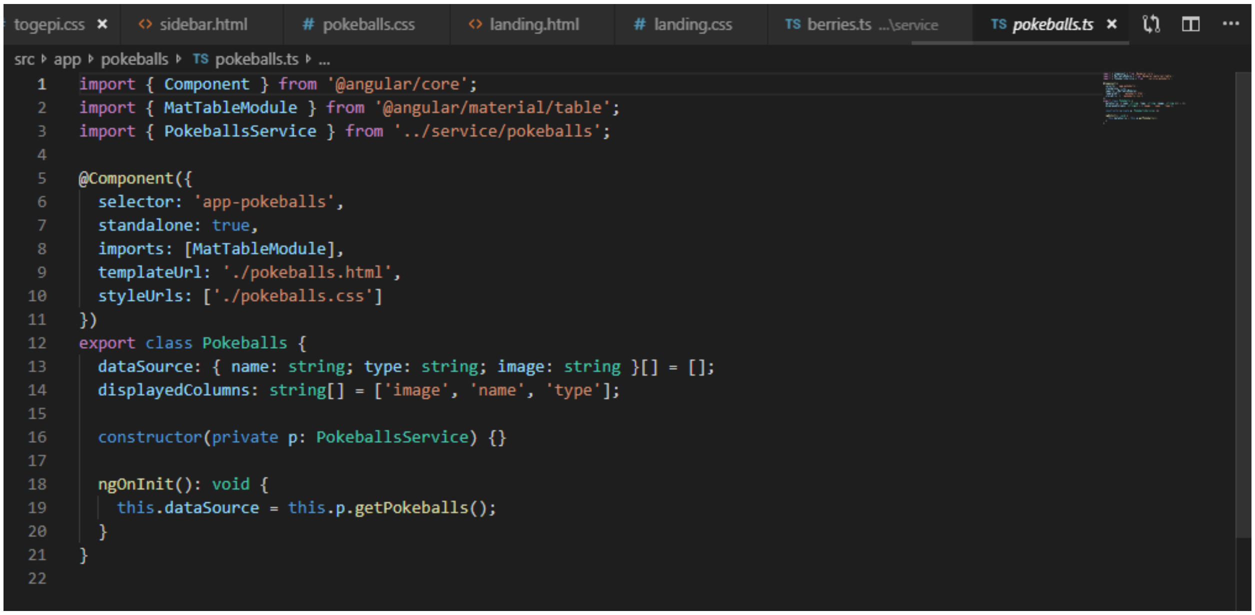
```css
  font-size: 0.95rem;
  padding: 12px;
}

table img {
  display: block;
  margin: 0 auto;
  border-radius: 50%;
  background-color: #fff;
  padding: 4px;
  transition: transform 0.3s ease;
}

table img:hover {
  transform: scale(1.15);
}

tr.mat-row:hover {
  background-color: #ffe5e8;
  cursor: pointer;
}

@media (max-width: 768px) {
  .berries-header {
    font-size: 1.5rem;
  }

  td.mat-cell {
    font-size: 0.85rem;
  }
}
```



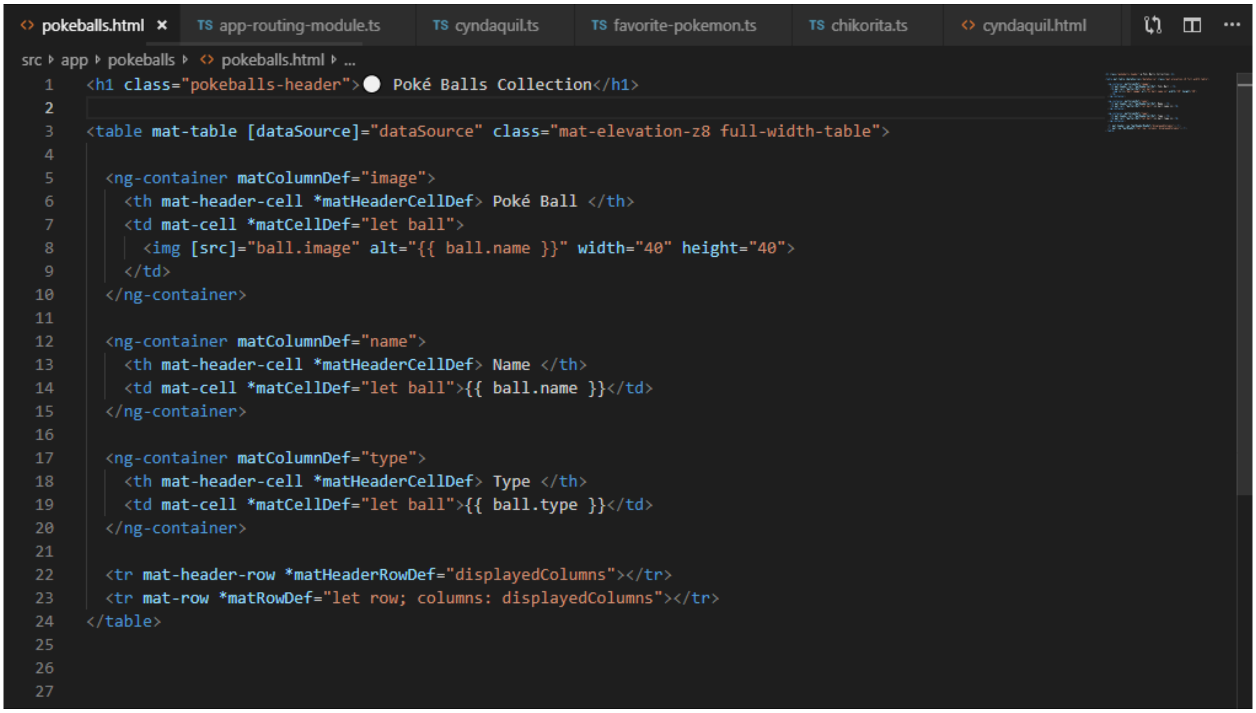
```typescript
import { Injectable } from '@angular/core';

@Injectable({
  providedIn: 'root'
})
export class BerriesService {
  getBerries() {
    return [
      { name: 'Oran Berry', effect: 'Restores 10 HP', image: '/images/berries/oran.jpg' },
      { name: 'Sitrus Berry', effect: 'Restores 25% HP', image: '/images/berries/citrus.jpg' },
      { name: 'Lum Berry', effect: 'Cures any status condition', image: '/images/berries/lum.jpg' },
      { name: 'Cheri Berry', effect: 'Cures paralysis', image: '/images/berries/cheri.jpg' },
      { name: 'Chesto Berry', effect: 'Wakes up a sleeping Pokémon', image: '/images/berries/chesto.jpg' }
    ];
  }
}
```



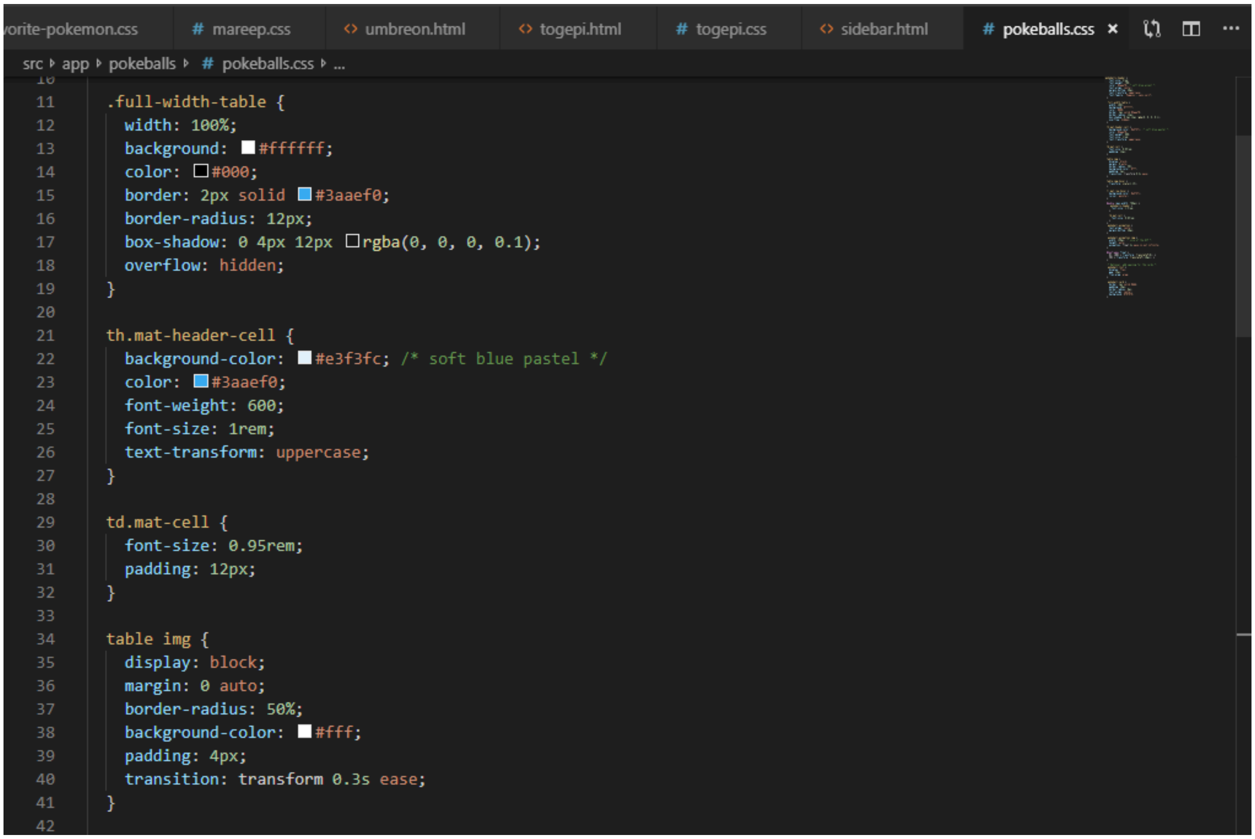
```typescript
import { Injectable } from '@angular/core';

@Injectable({
  providedIn: 'root'
})
export class PokeballsService {
  getPokeballs() {
    return [
      { name: 'Poké Ball', type: 'Standard', image: '/images/pokeballs/standard.jpg' },
      { name: 'Great Ball', type: 'Improved', image: '/images/pokeballs/great.jpg' },
      { name: 'Ultra Ball', type: 'High Performance', image: '/images/pokeballs/ultra.jpg' },
      { name: 'Master Ball', type: 'Legendary', image: '/images/pokeballs/master.jpg' },
      { name: 'Premier Ball', type: 'Special', image: '/images/pokeballs/premier.jpg' }
    ];
  }
}
```



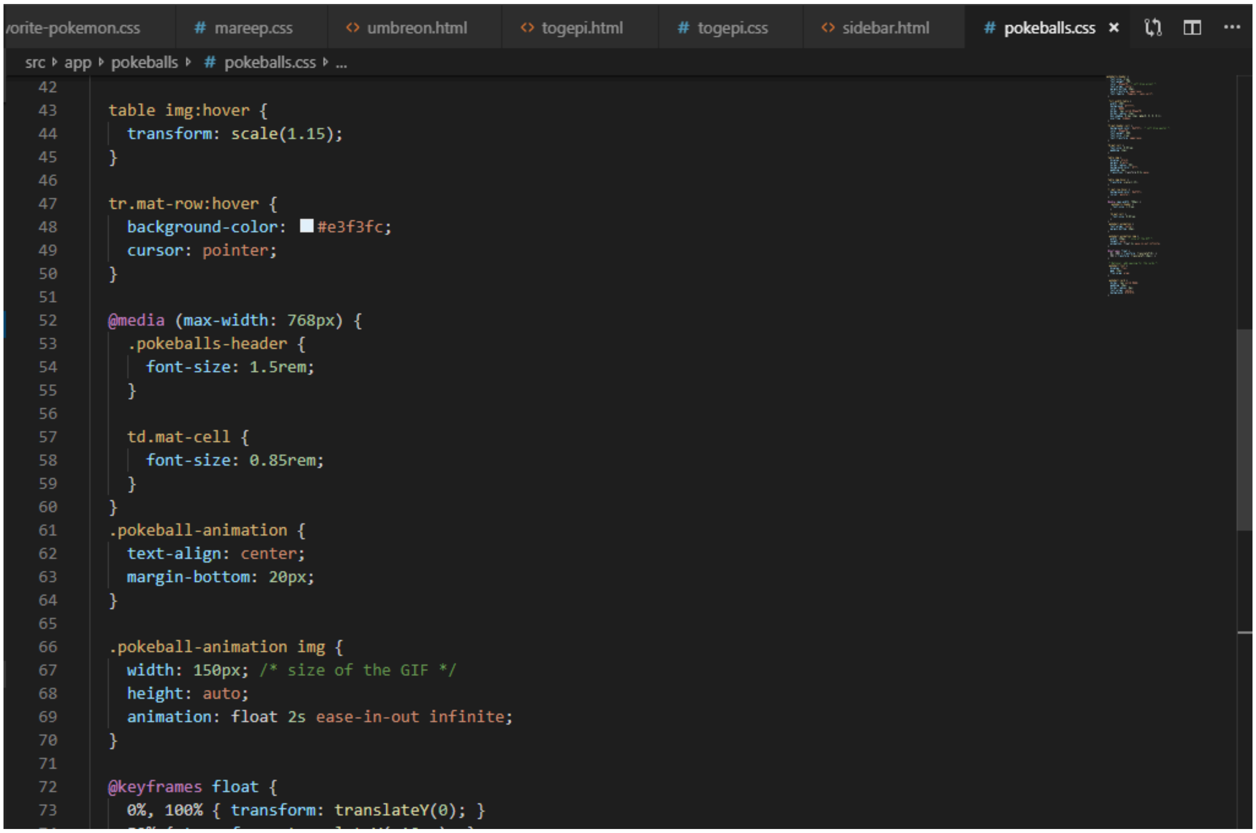
```typescript
import { Component } from '@angular/core';
import { MatTableModule } from '@angular/material/table';
import { PokeballsService } from '../service/pokeballs';

@Component({
  selector: 'app-pokeballs',
  standalone: true,
  imports: [MatTableModule],
  templateUrl: './pokeballs.html',
  styleUrls: ['./pokeballs.css']
})
export class Pokeballs {
  dataSource: { name: string; type: string; image: string }[] = [];
  displayedColumns: string[] = ['image', 'name', 'type'];

  constructor(private p: PokeballsService) {}

  ngOnInit(): void {
    this.dataSource = this.p.getPokeballs();
  }
}
```



```html
<h1 class="pokeballs-header">⚪ Poké Balls Collection</h1>

<table mat-table [dataSource]="dataSource" class="mat-elevation-z8 full-width-table">

  <ng-container matColumnDef="image">
    <th mat-header-cell *matHeaderCellDef> Poké Ball </th>
    <td mat-cell *matCellDef="let ball">
      <img [src]="ball.image" alt="{{ ball.name }}" width="40" height="40">
    </td>
  </ng-container>

  <ng-container matColumnDef="name">
    <th mat-header-cell *matHeaderCellDef> Name </th>
    <td mat-cell *matCellDef="let ball">{{ ball.name }}</td>
  </ng-container>

  <ng-container matColumnDef="type">
    <th mat-header-cell *matHeaderCellDef> Type </th>
    <td mat-cell *matCellDef="let ball">{{ ball.type }}</td>
  </ng-container>

  <tr mat-header-row *matHeaderRowDef="displayedColumns"></tr>
  <tr mat-row *matRowDef="let row; columns: displayedColumns"></tr>
</table>
```



```css
.full-width-table {
  width: 100%;
  background: #ffffff;
  color: #000;
  border: 2px solid #3aaef0;
  border-radius: 12px;
  box-shadow: 0 4px 12px rgba(0, 0, 0, 0.1);
  overflow: hidden;
}

th.mat-header-cell {
  background-color: #e3f3fc; /* soft blue pastel */
  color: #3aaef0;
  font-weight: 600;
  font-size: 1rem;
  text-transform: uppercase;
}

td.mat-cell {
  font-size: 0.95rem;
  padding: 12px;
}

table img {
  display: block;
  margin: 0 auto;
  border-radius: 50%;
  background-color: #fff;
  padding: 4px;
  transition: transform 0.3s ease;
}
```



```css

table img:hover {
  transform: scale(1.15);
}

tr.mat-row:hover {
  background-color: #e3f3fc;
  cursor: pointer;
}

@media (max-width: 768px) {
  .pokeballs-header {
    font-size: 1.5rem;
  }

  td.mat-cell {
    font-size: 0.85rem;
  }
}
.pokeball-animation {
  text-align: center;
  margin-bottom: 20px;
}

.pokeball-animation img {
  width: 150px; /* size of the GIF */
  height: auto;
  animation: float 2s ease-in-out infinite;
}

@keyframes float {
  0%, 100% { transform: translateY(0); }
```