Source:

```css
/* You can add global styles to this file, and also import other style
files */
* {
  margin: 0;
  padding: 0;
}

body {
  font-family: "Be Vietnam Pro", sans-serif;
}
:root {
  --primary-color: #605DC8;
  --secondary-color: #8B89E6;
  --accent-color: #e8e7fa;
  --shadow-color: #E8E8E8;
}

button.primary {
  padding: 10px;
  border: solid 1px var(--primary-color);
  background: var(--primary-color);
  color: white;
  border-radius: 8px;
}
.listing {
  background: var(--accent-color);
  border-radius: 30px;
  padding-bottom: 30px;
```

Home.component.css

```css
}
.listing-heading {
  color: var(--primary-color);
  padding: 10px 20px 0 20px;
}
.listing-photo {
  height: 250px;
  width: 100%;
  object-fit: cover;
  border-radius: 30px 30px 0 0;
}
.listing-location {
  padding: 10px 20px 20px 20px;
}
.listing-location::before {
  content: url("/assets/location-pin.svg") / "";
}

section.listing a {
  padding-left: 20px;
  text-decoration: none;
  color: var(--primary-color);
}
section.listing a::after {
  content: "\203A";
  margin-left: 5px;
}
```

Home.component.ts

```typescript
import { HousingLocationComponent } from "../housing location/housing-location.component";
import { Housinglocation } from "../housinglocation";
import { HousingService } from "../housing.service";
@Component({

 selector: "app-home",
 standalone: true,
 imports: [CommonModule,
```

```
  id: 5,
  name: "Hopeful Apartment Group",
  city: "Oakland",
  state: "CA",
  photo: `${this.baseUrl}/r-architecture JvQ0Q5IkeMM-unsplash.jpg`,
  availableUnits: 2,
  wifi: true,
  laundry: true
},
{
  id: 6,
  name: "Seriously Safe Towns",
  city: "Oakland",
  state: "CA",
  photo: `${this.baseUrl}/phil-hearing-IYfp2Ixe9nM unsplash.jpg`,
  availableUnits: 5,
  wifi: true,
  laundry: true
},
{
  id: 7,
  name: "Hopeful Housing Solutions",
  city: "Oakland",
  state: "CA",
  photo: `${this.baseUrl}/r-architecture GGupkreKwxA-unsplash.jpg`,
  availableUnits: 2,
  wifi: true,
  laundry: true
},
{
  id: 8,
  name: "Seriously Safe Towns",
  city: "Oakland",
  state: "CA",
  photo: `${this.baseUrl}/saru-robert-9rP3mxf8qWI unsplash.jpg`,
```

```
    availableUnits: 10,
    wifi: false,
    laundry: false
  },
  {
    id: 9,
    name: "Capital Safe Towns",
    city: "Portland",
    state: "OR",
    photo: `${this.baseUrl}/webaliser-_TPTXZd9mOo unsplash.jpg`,
    availableUnits: 6,
    wifi: true,
    laundry: tru
```

housing-location.component.ts

```
import { Component, Input } from "@angular/core";
import { CommonModule } from "@angular/common";
import { Housinglocation } from "../housinglocation";
@Component({
  selector: "app-housing-location",
  standalone: true,
  imports: [CommonModule],
  template: `
  <section class="listing">
  <img class="listing-photo"
[src]="housingLocation.photo" alt="Exterior photo of
{{housingLocation.name}}">
  <h2 class="listing-heading">{{ housingLocation.name
}}</h2>
  <p   class="listing-location">{{
housingLocation.city}}, {{housingLocation.state }}</p>
  </section>
  `,
  styleUrls: ["./housing-location.component.css"]
})
export class HousingLocationComponent {
  @Input() housingLocation!: Housinglocation;
```

App-routing.module.ts

```typescript
import { NgModule } from "@angular/core";
import { RouterModule, Routes } from "@angular/router";
const routes: Routes = [];
@NgModule({
  imports: [RouterModule.forRoot(routes)],
  exports: [RouterModule]
})
export class AppRoutingModule { }
```

app.component.specs.ts

```typescript
import { TestBed } from "@angular/core/testing";
import { RouterTestingModule } from
"@angular/router/testing";
import { AppComponent } from "./app.component";
describe("AppComponent", () => {
  beforeEach(() => TestBed.configureTestingModule({
    imports: [RouterTestingModule],
    declarations: [AppComponent]
  }));
  it("should create the app", () => {
const fixture =
TestBed.createComponent(AppComponent);
const app = fixture.componentInstance;
expect(app).toBeTruthy();
  });
  it(`should have as title "dress"`, () => {
const fixture =
TestBed.createComponent(AppComponent);
const app = fixture.componentInstance;
expect(app.title).toEqual("dress");
  });
  it("should render title", () => {
const fixture =
TestBed.createComponent(AppComponent);
fixture.detectChanges();
  const compiled = fixture.nativeElement as
```

```
HTMLElement;
expect(compiled.querySelector(".content
span")?.textContent).toContain("dress app is
running!");
 });
})
```

App.component.ts

```
import { Component } from "@angular/core";
import { HomeComponent } from "./home/home.component";
@Component({
 selector: "app-root",
 template: `
 <main>
 <header class="brand-name">
 <img class="brand-logo" style="width: 80px;"
src="/assets/Screenshot 2023-08-13 at 11.46.00 AM.png"
alt="logo" aria-hidden="true">
 </header>
 <section class="content">
 <app-home></app-home>
 </section>
 </main>
 `,
 styleUrls: ["./app.component.css"],


})
export class AppComponent {
 title = "homes";
```

app.module.ts

```
import { NgModule } from "@angular/core";
import { BrowserModule } from "@angular/platform browser";
import { AppRoutingModule } from "./app routing.module";
import { AppComponent } from "./app.component";
```

```
import { HomeComponent } from "./home/home.component";
@NgModule({
 declarations: [
 AppComponent,
 ],
 providers: [],
 bootstrap: [AppComponent],
 imports: [
 BrowserModule,
 AppRoutingModule,
 HomeComponent
 ]
})
export class AppModule {
```

housinglocation.ts

```
export interface Housinglocation {
    id: number;
    name: string;
    city: string;
    state: string;
    photo: string;
    availableUnits: number;
    wifi: boolean;
    laundry: boolean;
  }
```

Index.html

```
<!doctype html>
<html lang="en">
<head>
  <meta charset="utf-8">
  <title>MyApp</title>
  <base href="/">
  <meta name="viewport" content="width=device-width, initial-scale=1">
  <link rel="icon" type="image/x-icon" href="favicon.ico">
</head>
```

```
<body>
  <h1>HELLO WORLD</h1>
  <app-root></app-root>
</body>
</html>
```
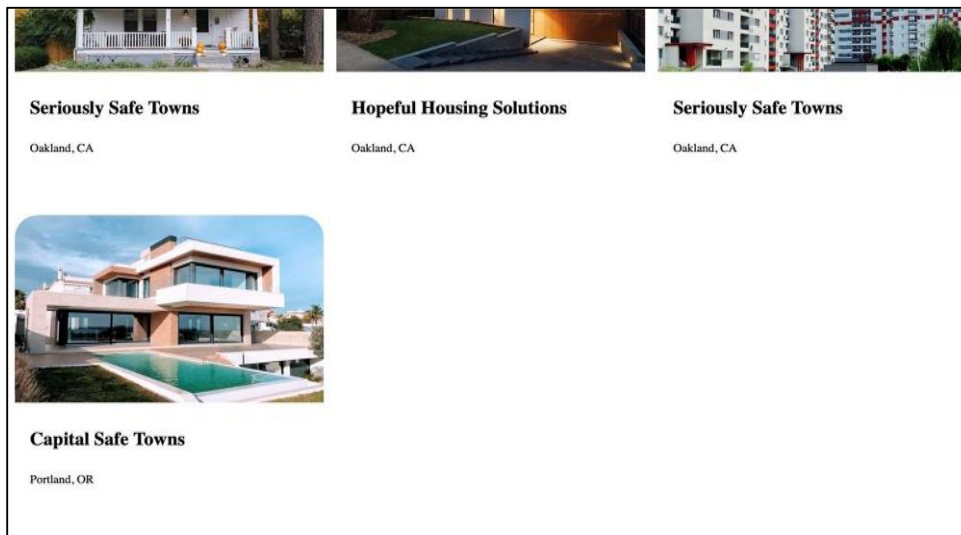
Main.ts

```
import { platformBrowserDynamic } from "@angular/platform-browser-
dynamic";

import { AppModule } from "./app/app.module";


platformBrowserDynamic().bootstrapModule(AppModule)
  .catch(err => console.error(err));
```

Output:

Homesteady Housing

Chicago, IL

Happy Homes Group

Gary, IN

Hopeful Apartment Group

Oakland, CA

Seriously Safe Towns

Oakland, CA

Hopeful Housing Solutions

Oakland, CA

Seriously Safe Towns

Oakland, CA