Components

product-list.component.html

```
<h1> Product List Page </h1>
```

product-list.component.ts

```
import { Component } from '@angular/core';

@Component({
    selector: 'app-product-list',
    templateUrl: './product-list.component.html',
    styleUrls: ['./product-list.component.css']
})

export class ProductListComponent {
    pageTitle: string="Product List Page"
}
```

product-list.component.spec.ts

```
import { ComponentFixture, TestBed } from '@angular/core/testing';
import { ProductListComponent } from './product-list.component';
describe('ProductListComponent', () => {
let component: ProductListComponent;
let fixture: ComponentFixture<ProductListComponent>;
beforeEach(() => {
TestBed.configureTestingModule({
declarations: [ProductListComponent]
```

```
});
fixture = TestBed.createComponent(ProductListComponent);
component = fixture.componentInstance;
fixture.detectChanges();
});
it('should create', () => {
expect(component).toBeTruthy();
});
});
app.component.ts
import { Component } from '@angular/core';
@Component({
selector: 'app-root',
template: '<app-product-list></app-product-list>',
styleUrls: ['./app.component.css']
})
export class AppComponent {
title = 'angular-app';
}
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 { ProductListComponent } from './Products/product-list/product-list.component';
```

```
@NgModule({
  declarations: [
  AppComponent,
  ProductListComponent
],
  imports: [
  BrowserModule,
  AppRoutingModule
],
  providers: [],
  bootstrap: [AppComponent]
})
  export class AppModule { }
```