

## **SIMPLILEARN**

### **PRACTICE PROJECT 4:**

**As you have worked on Docker containers previously, your manager has asked you to perform container scheduling over multiple hosts using Docker CLI and connect multiple hosts with Docker containers.**

#### **Index.html**

```
<!doctype html>
<html lang="en">
<head>
  <meta charset="utf-8">
  <title>Jenkinsproject</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>
  <app-root></app-root>
</body>
</html>
```

#### **App.component.html**

```
<h1>
  Hi WELCOME TO Angular Project BY deveployment BY Jenkis
</h1>
<router-outlet></router-outlet>
```

#### **App.component.ts**

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

```
@Component({
  selector: 'app-root',
  templateUrl: './app.component.html',
  styleUrls: ['./app.component.css']
})
export class AppComponent {
  title = 'dockerize an angular application';
}
```

## **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';

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

