

Portfolio

Angular.json

```
{
  "$schema":
    "./node_modules/@angular/cli/lib/config/schema.json",
  "version": 1,
  "newProjectRoot": "projects",
  "projects": {
    "myPortfolio": {
      "root": "",
      "sourceRoot": "src",
      "projectType": "application",
      "prefix": "app",
      "schematics": {},
      "architect": {
        "build": {
          "builder": "@angular-devkit/build-angular:browser",
          "options": {
            "outputPath": "dist/myPortfolio",
            "index": "src/index.html",
            "main": "src/main.ts",
            "polyfills": "src/polyfills.ts",
            "tsConfig": "src/tsconfig.app.json",
```

```
"assets": [  
  "src/favicon.ico",  
  "src/assets"  
],  
"styles": [  
  "node_modules/bootstrap/dist/css/bootstrap.min.css",  
  "src/styles.css"  
],  
"scripts": [],  
"es5BrowserSupport": true  
},  
"configurations": {  
  "production": {  
    "fileReplacements": [  
      {  
        "replace": "src/environments/environment.ts",  
        "with": "src/environments/environment.prod.ts"  
      }  
    ],  
    "optimization": true,  
    "outputHashing": "all",  
    "sourceMap": false,  
    "extractCss": true,
```

```
"namedChunks": false,
"aot": true,
"extractLicenses": true,
"vendorChunk": false,
"buildOptimizer": true,
"budgets": [
  {
    "type": "initial",
    "maximumWarning": "2mb",
    "maximumError": "5mb"
  }
]
}
},
"serve": {
  "builder": "@angular-devkit/build-angular:dev-server",
  "options": {
    "browserTarget": "myPortfolio:build"
  },
  "configurations": {
    "production": {
      "browserTarget": "myPortfolio:build:production"
```

```
    }  
  }  
},  
"extract-i18n": {  
  "builder": "@angular-devkit/build-angular:extract-  
i18n",  
  "options": {  
    "browserTarget": "myPortfolio:build"  
  }  
},  
"test": {  
  "builder": "@angular-devkit/build-angular:karma",  
  "options": {  
    "main": "src/test.ts",  
    "polyfills": "src/polyfills.ts",  
    "tsConfig": "src/tsconfig.spec.json",  
    "karmaConfig": "src/karma.conf.js",  
    "styles": [  
      "src/styles.css"  
    ],  
    "scripts": [],  
    "assets": [  
      "src/favicon.ico",
```

```
        "src/assets"
      ]
    }
  },
  "lint": {
    "builder": "@angular-devkit/build-angular:tslint",
    "options": {
      "tsConfig": [
        "src/tsconfig.app.json",
        "src/tsconfig.spec.json"
      ],
      "exclude": [
        "**/node_modules/**"
      ]
    }
  }
},
"myPortfolio-e2e": {
  "root": "e2e/",
  "projectType": "application",
  "prefix": "",
  "architect": {
```

```
"e2e": {
  "builder": "@angular-devkit/build-angular:protractor",
  "options": {
    "protractorConfig": "e2e/protractor.conf.js",
    "devServerTarget": "myPortfolio:serve"
  },
  "configurations": {
    "production": {
      "devServerTarget": "myPortfolio:serve:production"
    }
  },
},
"lint": {
  "builder": "@angular-devkit/build-angular:tslint",
  "options": {
    "tsConfig": "e2e/tsconfig.e2e.json",
    "exclude": [
      "**/node_modules/**"
    ]
  }
}
}
```

```
},  
"defaultProject": "myPortfolio"  
}
```

Package.json

```
{  
  "name": "my-portfolio",  
  "version": "0.0.0",  
  "scripts": {  
    "ng": "ng",  
    "start": "ng serve",  
    "build": "ng build",  
    "test": "ng test",  
    "lint": "ng lint",  
    "e2e": "ng e2e"  
  },  
  "private": true,  
  "dependencies": {  
    "@angular/animations": "~7.2.0",  
    "@angular/common": "~7.2.0",  
    "@angular/compiler": "~7.2.0",  
    "@angular/core": "~7.2.0",  
    "@angular/forms": "~7.2.0",
```

```
"@angular/platform-browser": "~7.2.0",
"@angular/platform-browser-dynamic": "~7.2.0",
"@angular/router": "~7.2.0",
"bootstrap": "^4.3.1",
"core-js": "^2.5.4",
"rxjs": "~6.3.3",
"tslib": "^1.9.0",
"zone.js": "~0.8.26"
},
"devDependencies": {
  "@angular-devkit/build-angular": "~0.13.0",
  "@angular/cli": "~7.3.8",
  "@angular/compiler-cli": "~7.2.0",
  "@angular/language-service": "~7.2.0",
  "@types/node": "~8.9.4",
  "@types/jasmine": "~2.8.8",
  "@types/jasminewd2": "~2.0.3",
  "codelyzer": "~4.5.0",
  "jasmine-core": "~2.99.1",
  "jasmine-spec-reporter": "~4.2.1",
  "karma": "~4.0.0",
  "karma-chrome-launcher": "~2.2.0",
  "karma-coverage-istanbul-reporter": "~2.0.1",
```



```
"karma-jasmine": "~1.1.2",  
"karma-jasmine-html-reporter": "^0.2.2",  
"protractor": "~5.4.0",  
"ts-node": "~7.0.0",  
"tslint": "~5.11.0",  
"typescript": "~3.2.2"  
}  
}
```

tslint.json

```
{  
  "extends": "tslint:recommended",  
  "rulesDirectory": [  
    "codelyzer"  
  ],  
  "rules": {  
    "array-type": false,  
    "arrow-parens": false,  
    "deprecation": {  
      "severity": "warn"  
    },  
    "import-blacklist": [  
      true,
```

```
"rxjs/Rx"
],
"interface-name": false,
"max-classes-per-file": false,
"max-line-length": [
  true,
  140
],
"member-access": false,
"member-ordering": [
  true,
  {
    "order": [
      "static-field",
      "instance-field",
      "static-method",
      "instance-method"
    ]
  }
],
"no-consecutive-blank-lines": false,
"no-console": [
  true,
```

```
"debug",
"info",
"time",
"timeEnd",
"trace"
],
"no-empty": false,
"no-inferable-types": [
true,
"ignore-params"
],
"no-non-null-assertion": true,
"no-redundant-jsdoc": true,
"no-switch-case-fall-through": true,
"no-use-before-declare": true,
"no-var-requires": false,
"object-literal-key-quotes": [
true,
"as-needed"
],
"object-literal-sort-keys": false,
"ordered-imports": false,
"quotemark": [
```

```
    true,  
    "single"  
  ],  
  "trailing-comma": false,  
  "no-output-on-prefix": true,  
  "use-input-property-decorator": true,  
  "use-output-property-decorator": true,  
  "use-host-property-decorator": true,  
  "no-input-rename": true,  
  "no-output-rename": true,  
  "use-life-cycle-interface": true,  
  "use-pipe-transform-interface": true,  
  "component-class-suffix": true,  
  "directive-class-suffix": true  
}  
}
```

Protractor.config.js

// Protractor configuration file, see link for more information

//

<https://github.com/angular/protractor/blob/master/lib/config.ts>

```
const { SpecReporter } = require('jasmine-spec-reporter');
```

```
exports.config = {
  allScriptsTimeout: 11000,
  specs: [
    './src/**/*.e2e-spec.ts'
  ],
  capabilities: {
    'browserName': 'chrome'
  },
  directConnect: true,
  baseUrl: 'http://localhost:4200/',
  framework: 'jasmine',
  jasmineNodeOpts: {
    showColors: true,
    defaultTimeoutInterval: 30000,
    print: function() {}
  },
  onPrepare() {
    require('ts-node').register({
      project: require('path').join(__dirname,
        './tsconfig.e2e.json')
    });
  }
};
```

```
jasmine.getEnv().addReporter(new SpecReporter({ spec: {  
  displayStacktrace: true } }));  
  
}  
  
};
```

App.ts

```
import { AppPage } from './app.po';  
import { browser, logging } from 'protractor';  
  
describe('workspace-project App', () => {  
  let page: AppPage;  
  
  beforeEach(() => {  
    page = new AppPage();  
  });  
  
  it('should display welcome message', () => {  
    page.navigateTo();  
    expect(page.getTitleText()).toEqual('Welcome to  
myPortfolio!');  
  });  
  
  afterEach(async () => {
```

```
// Assert that there are no errors emitted from the browser
const logs = await
browser.manage().logs().get(logging.Type.BROWSER);
expect(logs).not.toContain(jasmine.objectContaining({
  level: logging.Level.SEVERE,
  } as logging.Entry));
});
});
```

App.po.ts

```
import { browser, by, element } from 'protractor';

export class AppPage {
  navigateTo() {
    return browser.get(browser.baseUrl) as Promise<any>;
  }

  getTitleText() {
    return element(by.css('app-root h1')).getText() as
    Promise<string>;
  }
}
```

About-us.components.ts

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

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

```
export class AboutUsComponent implements OnInit {
```

```
  constructor() { }
```

```
  ngOnInit() {  
  }  
}
```

App.components.css

```
.fill {  
  height: 75% !important;  
width: 100%;  
position: absolute;  
top: 0;  
left: 0;
```



```
overflow:hidden;
background-size: cover;
background-position: center center;

}
```

```
.ima{

    height: 25px;
    width: 25px;

}
```

App.components.html

```
<div class="container">
    <nav class="navbar navbar-expand-lg navbar-light ">
        <ul class="nav navbar-nav float-left"
routerLinkActive="active">
            <li class="nav-item"> <a class="btn"
routerLink="/">myPortFolio</a></li>
        </ul>
```

```

        <ul class="nav navbar-nav " style="margin-left:
70%" routerLinkActive="active">
            <li class="nav-item"><a class=" btn"
routerLink="/signin" style="margin: 5px;">Sign In</a></li>
            <li class="nav-item"><a class="btn"
routerLink="/signup" style="margin: 5px">Sign Up</a>
</li>
        </ul>
    </nav>
    <div class="container">
        <router-outlet></router-outlet>
    </div>
</div>

```

Main.ts

```

import { enableProdMode } from '@angular/core';
import { platformBrowserDynamic } from
'@angular/platform-browser-dynamic';

import { AppModule } from './app/app.module';
import { environment } from './environments/environment';

if (environment.production) {

```

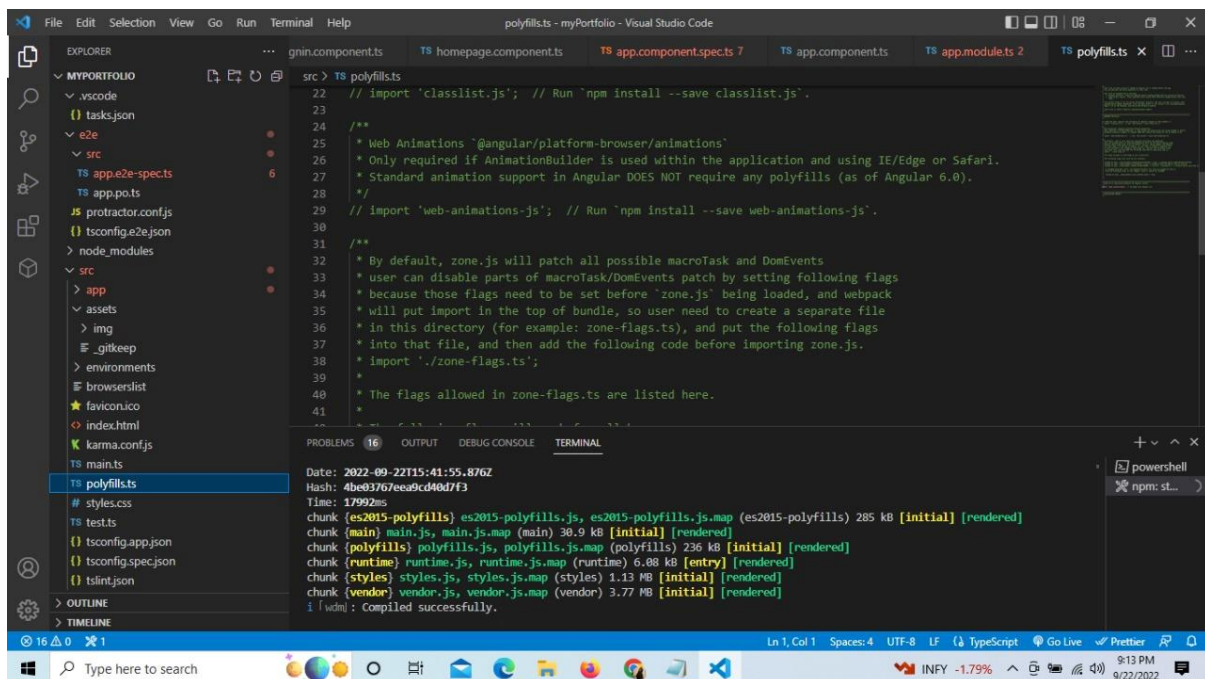
```

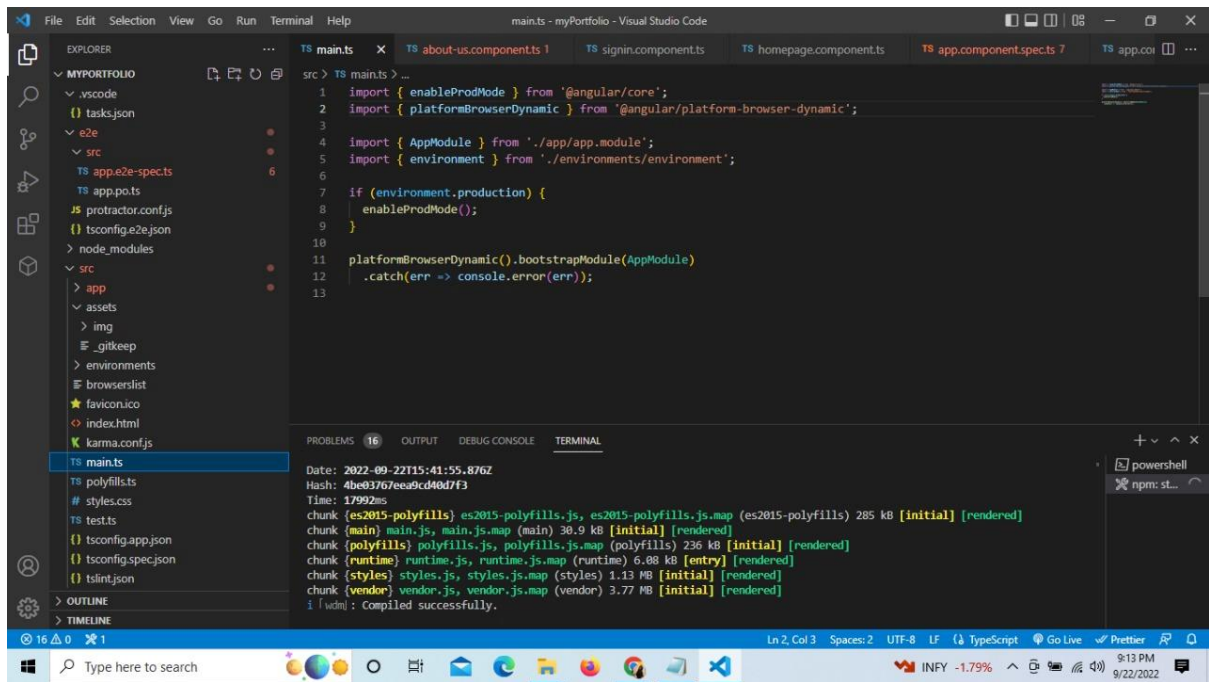
enableProdMode();
}

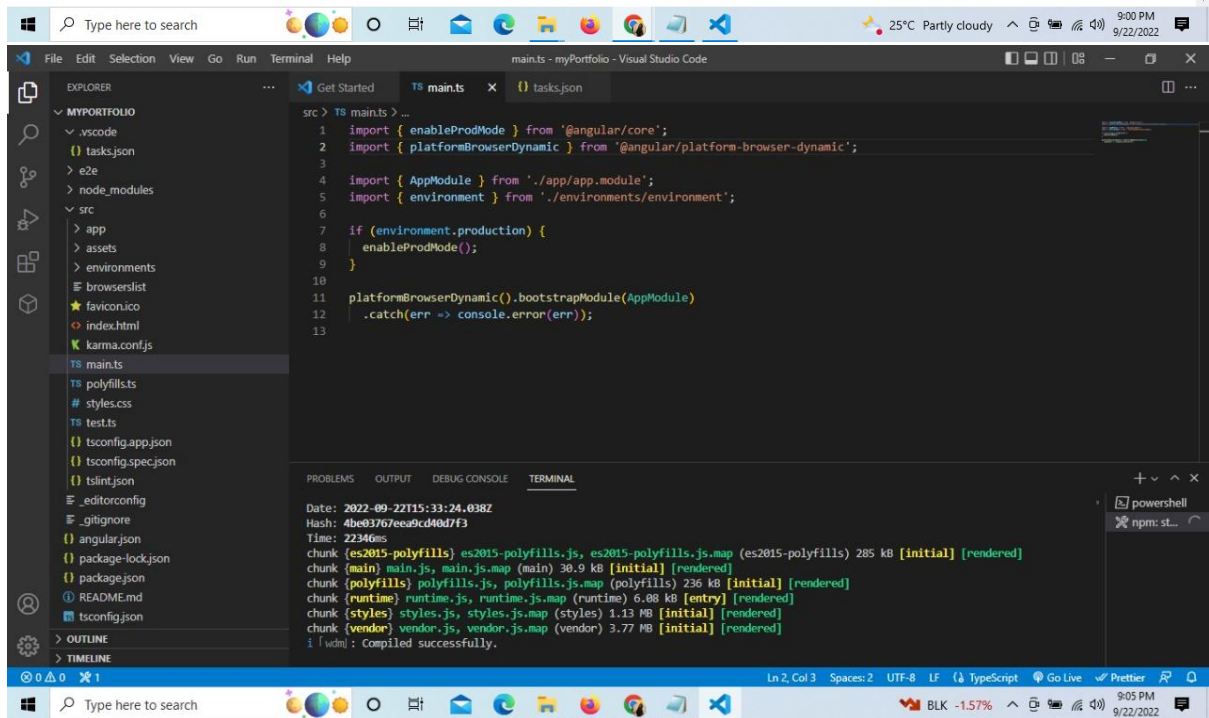
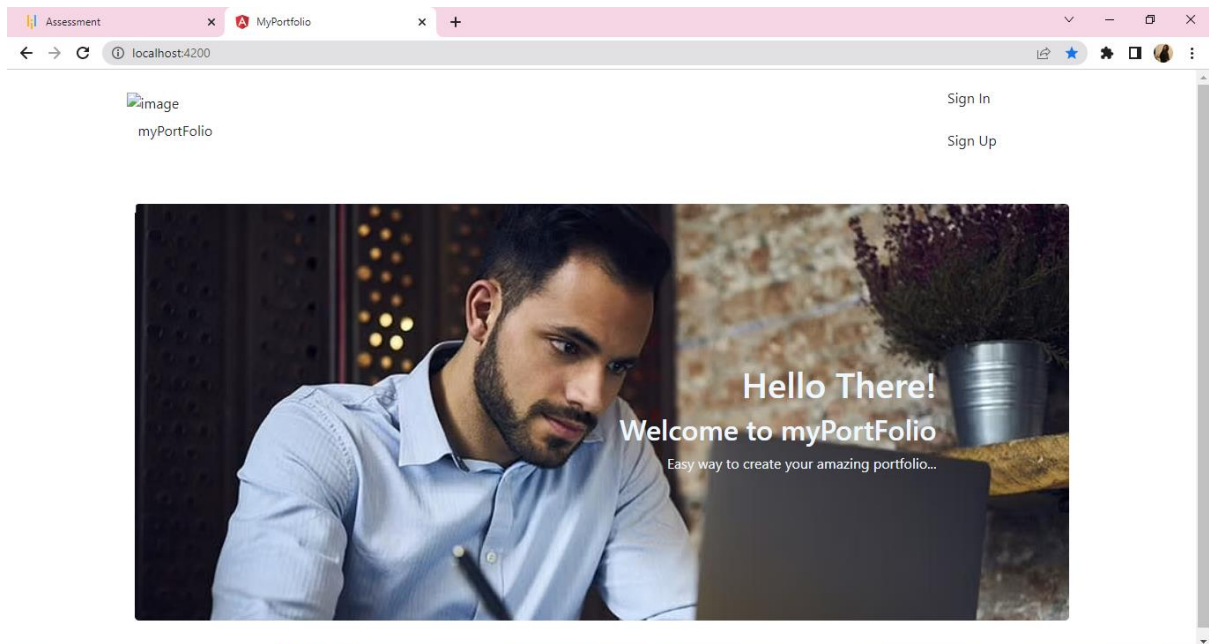
platformBrowserDynamic().bootstrapModule(AppModule)
  .catch(err => console.error(err));

```

Output Screenshots







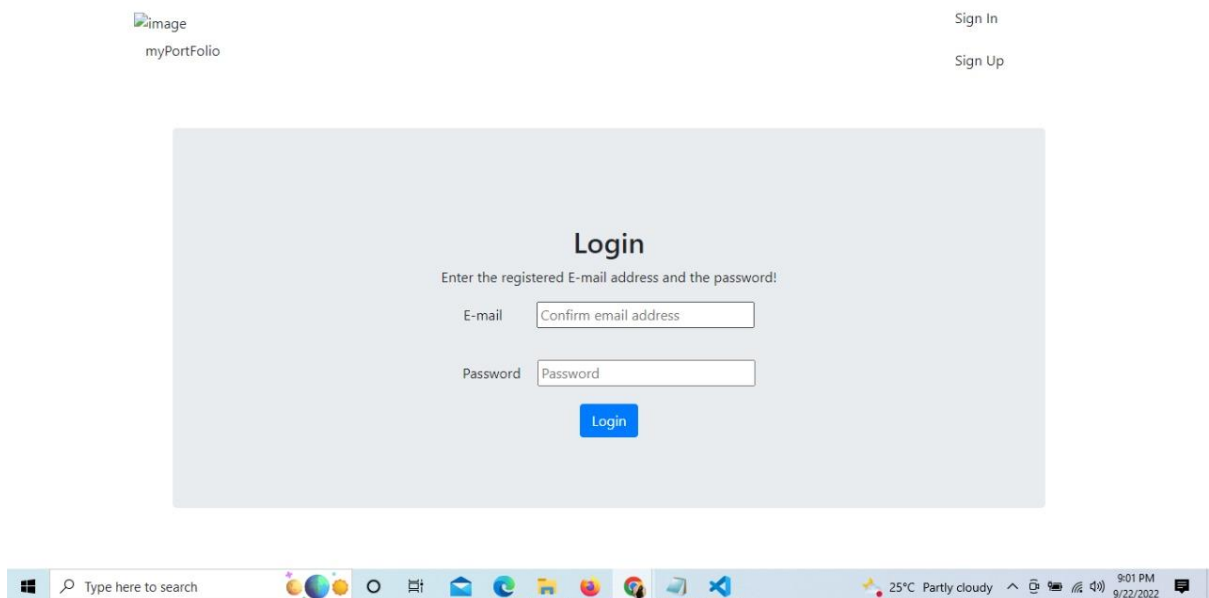
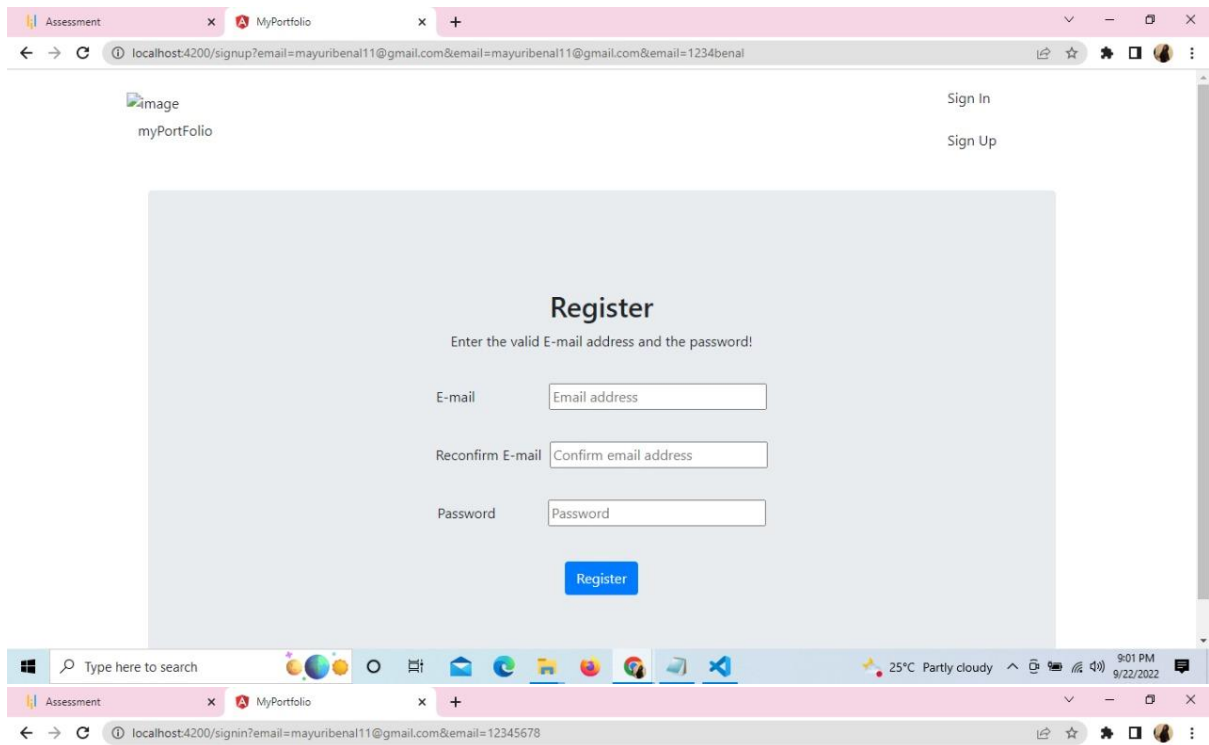


image
myPortFolio

Sign In

Sign Up

Login

Enter the registered E-mail address and the password!

E-mail

Password

Login