WAD Assignment - 2c

Angular Application

Code-

```
<div class="container mt-5">
<div class="row justify-content-center">
 <div class="col-md-6">
  <div class="card">
   <div class="card-header">
    <h3 class="text-center">Login</h3>
   </div>
   <div class="card-body">
    @if (errorMessage) {
     <div class="alert alert-danger">{{ errorMessage }}</div>
    }
    <form [formGroup]="loginForm" (ngSubmit)="onSubmit()">
     <div class="mb-3">
      <label for="email" class="form-label">Email</label>
      <input
       type="email"
       class="form-control"
       id="email"
       formControlName="email"
       [ngClass]="{'is-invalid': loginForm.get('email')?.invalid && loginForm.get('email')?.touched}"
      @if (loginForm.get('email')?.invalid && loginForm.get('email')?.touched) {
       <div class="invalid-feedback">
        @if (loginForm.get('email')?.errors?.['required']) {
```

```
Email is required.
          } @else if (loginForm.get('email')?.errors?.['email']) {
              Please enter a valid email address.
          }
       </div>
  }
</div>
<div class="mb-3">
   <label for="password" class="form-label">Password</label>
   <input
      type="password"
      class="form-control"
      id="password"
      formControlName="password"
      [ngClass] = "\{'is-invalid': loginForm.get('password')?.invalid \&\& loginForm.get('password')?.touched\}" = "all of the context of the context
   @if (loginForm.get('password')?.invalid && loginForm.get('password')?.touched) {
      <div class="invalid-feedback">
          Password is required.
      </div>
  }
</div>
<div class="d-grid">
   <button
      type="submit"
      class="btn btn-primary"
      [disabled]="loginForm.invalid || isSubmitting"
```

```
>
       @if (isSubmitting) {
        <span class="spinner-border spinner-border-sm me-1"></span>
        Logging in...
       } @else {
        Login
       }
      </button>
     </div>
    </form>
    <div class="text-center mt-3">
     Don't have an account? <a routerLink="/register">Register</a>
    </div>
   </div>
  </div>
 </div>
 </div>
</div>
```



