

# CSS FRAMEWORKS VS CUSTOM CSS







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# DIFERENCES





# CSS Frameworks.

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# PRE-BUILT STYLES





# Buttons

```
<!-- Bootstrap Button -->  
<button type="button" class="btn btn-primary">Primary Button</button>  
<button type="button" class="btn btn-secondary">Secondary Button</button>
```



# Typography

```
<!-- Bootstrap Typography -->  
<h1 class="display-1">Display 1</h1>  
<h2 class="display-2">Display 2</h2>  
<p class="lead">This is a lead paragraph.</p>
```





# Grid Systems

```
<!-- Bootstrap Grid System -->
<div class="container">
  <div class="row">
    <div class="col-md-6">Column 1</div>
    <div class="col-md-6">Column 2</div>
  </div>
</div>
```



# Forms

```
<!-- Bootstrap Form -->
<form>
  <div class="form-group">
    <label for="exampleInputEmail">Email address</label>
    <input type="email" class="form-control" id="exampleInputEmail" aria-describedby="
    <small id="emailHelp" class="form-text text-muted">We'll never share your email w
  </div>
  <button type="submit" class="btn btn-primary">Submit</button>
</form>
```





# Navigation Bars

```
<!-- Bootstrap Navigation Bar -->
<nav class="navbar navbar-expand-lg navbar-light bg-light">
  <a class="navbar-brand" href="#">Navbar</a>
  <button class="navbar-toggler" type="button" data-toggle="collapse" data-target="#navbarSupportedContent"
    <span class="navbar-toggler-icon"></span>
  </button>
  <div class="collapse navbar-collapse" id="navbarSupportedContent">
    <ul class="navbar-nav">
      <li class="nav-item active">
        <a class="nav-link" href="#">Home <span class="sr-only">(current)</span></a>
      </li>
      <li class="nav-item">
        <a class="nav-link" href="#">Features</a>
      </li>
      <li class="nav-item">
        <a class="nav-link" href="#">Pricing</a>
      </li>
    </ul>
  </div>
</nav>
```





# Alerts and Notifications

```
<!-- Bootstrap Alert -->  
<div class="alert alert-success" role="alert">  
  This is a success alert.  
</div>  
<div class="alert alert-danger" role="alert">  
  This is an error alert.  
</div>
```





# Cards and Panels

```
<!-- Bootstrap Card -->
<div class="card" style="width: 18rem;">
  
  <div class="card-body">
    <h5 class="card-title">Card title</h5>
    <p class="card-text">Some quick example text to build on the card title and make
    <a href="#" class="btn btn-primary">Go somewhere</a>
  </div>
</div>
```





# CSS Frameworks.

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# CONSISTENCY





# CSS Frameworks.

# CONSISTENCY

```
<!-- Bootstrap Typography -->
<h1 class="display-1">Display 1</h1>
<h2 class="display-2">Display 2</h2>
<p class="lead">This is a lead paragraph.</p>
```

```
<!-- Bootstrap Button -->
<button type="button" class="btn btn-primary">Primary Button</button>
<button type="button" class="btn btn-secondary">Secondary Button</button>
```

```
<!-- Bootstrap Navigation Bar -->
<nav class="navbar navbar-expand-lg navbar-light bg-light">
  <a class="navbar-brand" href="#">Navbar</a>
  <!-- Navigation Links -->
  <div class="collapse navbar-collapse" id="navbarNav">
    <ul class="navbar-nav">
      <li class="nav-item active">
        <a class="nav-link" href="#">Home <span class="sr-only">(current)</span></a>
      </li>
      <!-- Additional Navigation Links -->
    </ul>
  </div>
</nav>
```



# CSS Frameworks.

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# RAPID DEVELOPMENT





# CSS Frameworks.

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# RESPONSIVE DESIGN





# CSS Frameworks.

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**BOOTSTRAP**

**FOUNDATION**

**BULMA**



**TAILWIND  
CSS**







**Bootstrap**



**Custom CSS.**

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**POWERFUL  
&  
GROWING**





**Custom CSS.**

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**TAILORED  
TO YOUR  
NEEDS**





# Custom CSS.

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# FLEXIBILITY





# Custom CSS.

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# OPTIMIZATION





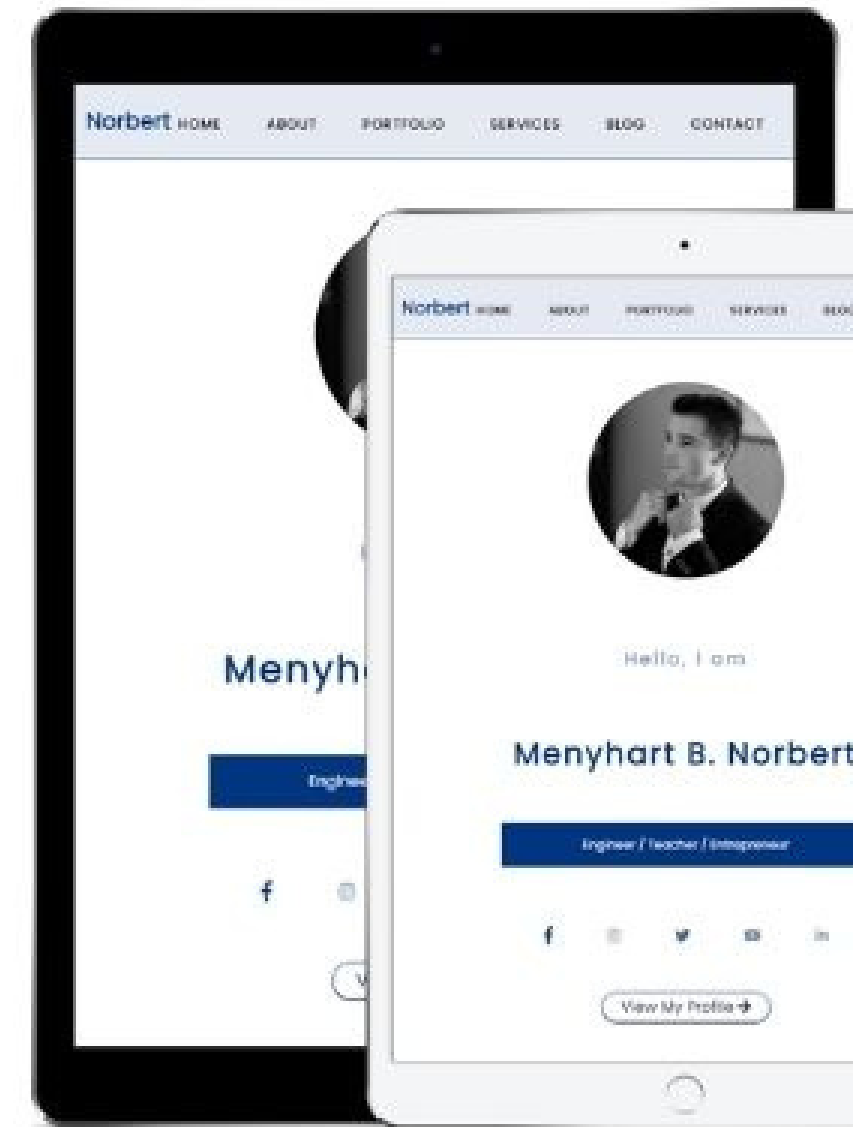
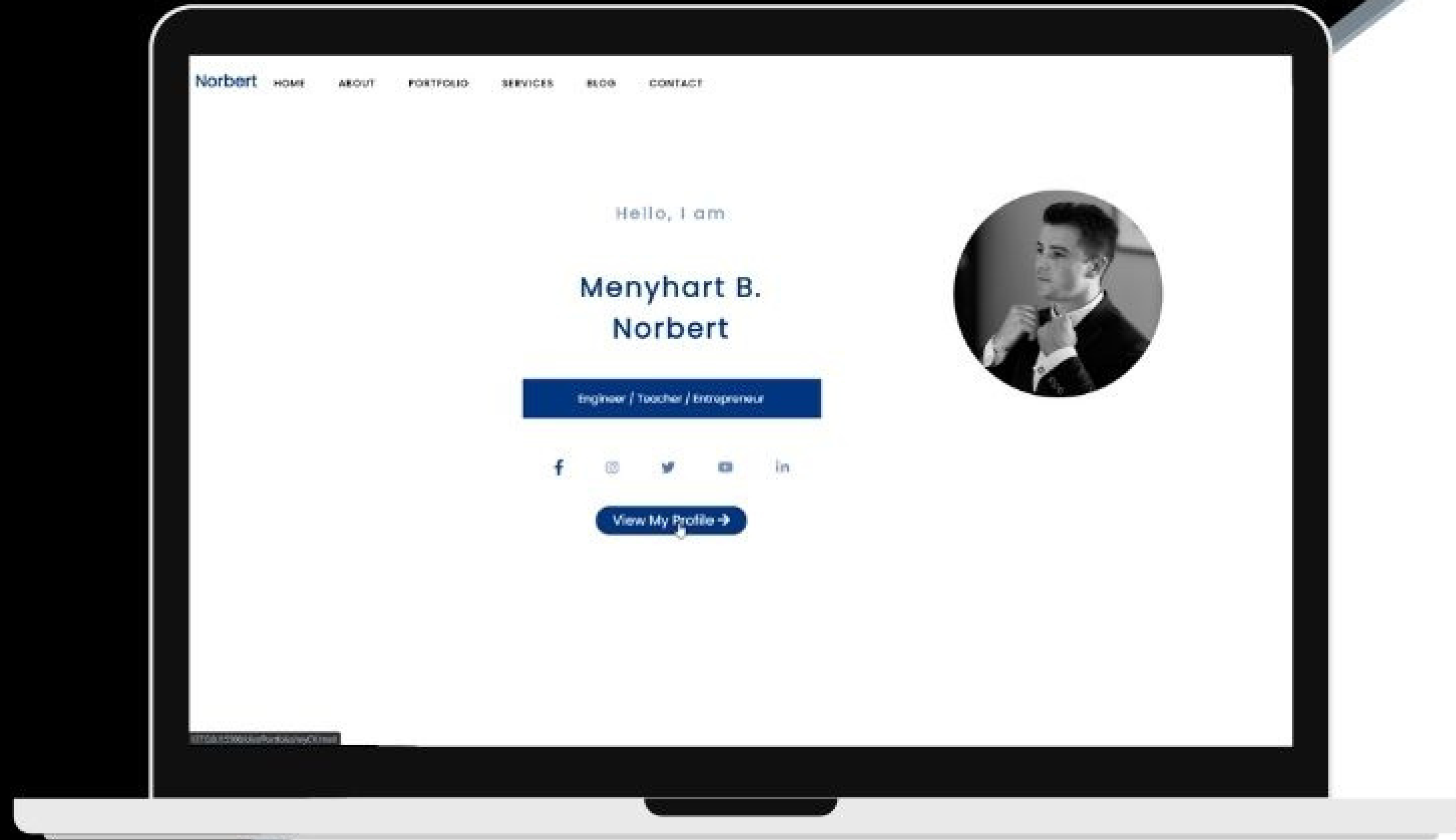
**Custom CSS.**

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**LEARNING  
EXPERIENCE**







# Master Responsive Web Design CSS Grind, Flexbox & Animations

HTML



CSS



# CONCLUSION

