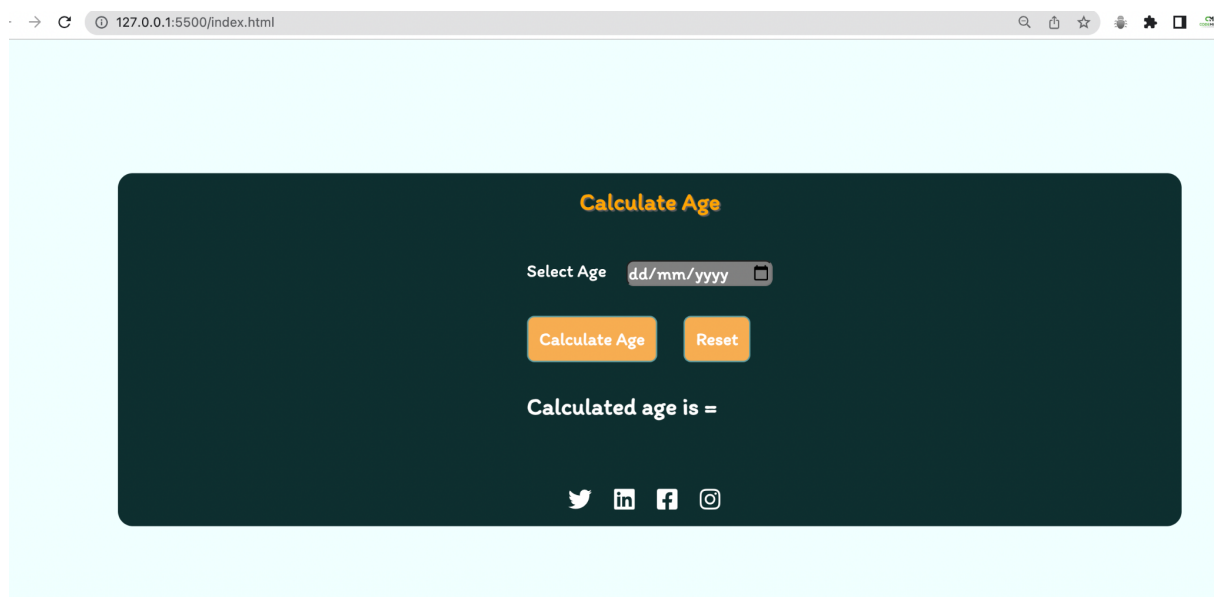# Age Calculator:

Repository Clone steps:
- Create the new remote repository in GitHub.com with name → age-calculator
- Clone or checkout it inside Angular directory in your laptop
- Open the cloned repository → age-calculator in vs code
  - Create the files:
    - index.html
    - style.css
- Note: Don't forget link the style.css in index.html file
- Once your all code is completed then at the time commit in GitHub Desktop select the repository → age-calculator and commit and push the code

While implementing please have a look on below points:
Inside universal selector set the below properties →

```
* {
box-sizing: border-box;
margin: 0px;
padding: 0px;
color: white;
font-family: 'Itim', cursive;
}
```

```html
<!-- Google Font Family link -->
  <link rel="preconnect" href="https://fonts.googleapis.com">
  <link rel="preconnect" href="https://fonts.gstatic.com" crossorigin>
  <link
href="https://fonts.googleapis.com/css2?family=Righteous&family=Roboto+Slab&display
=swap" rel="stylesheet">
```

Font Family → font-family: 'Itim', cursive;

Background color → background-color: #0E2F2F;

Text Shadow for heading → Age Calculator

```css
text-shadow: 2px 2px 1px rgb(91, 92, 95);
```

Buttons background color:
```css
background-color: rgb(247, 173, 82);
```

Button Hover background color:
```css
background-color: rgb(83, 83, 82);
```

Border radius for Button and input field is
```css
border-radius: 10px;
```

Note: Fontawesome icons must be clickable and on click it's respective social media page
should open on browser's new tab