

# Requirements

Figma link →

<https://www.figma.com/design/rvldhbeY0NnQIXQkxUi8EW/LoginPage-Task?node-id=121-272&node-type=frame&t=Fh91s016w3NZAgQh-0>

## 1. General Features

- a. The page should include **"Login with Google"** and **"Login with Facebook"** options (no action required).
- b. A **login form** should include:
  - i. Fields for **Username**, **Email** and **Password** with proper placeholders and icons.
  - ii. The username should only accept **"emilys"**.
  - iii. A **"Remember Me"** checkbox.
  - iv. A **"Forgot Password?"** link. (no action required)
  - v. A **Login button**, styled according to the design.
  - vi. A **"Register"** link for new users (no action required).

## 2. Validation & Api Integration

- a. Ensure the email follows the proper format (e.g., [example@gmail.com](mailto:example@gmail.com)). Show an appropriate validation message if the format is incorrect.
- b. The password must contain a minimum of 8 characters. Display a validation message if the password does not meet this requirement.
- c. The username should accept only **"emilys"**. Show an error message if the username is invalid.
- d. Send the validated login credentials (username/email and password) to the following API: <https://dummyjson.com/auth/login>
- e. Send login credentials to the API <https://dummyjson.com/auth/login>

```
{  
  
  "username": "emilys",  
  "password": "your password",  
  "email": "email id ", // optional  
  "expiresInMins": 30 // optional  
}
```

- f. Store the **authentication token** and/or **user data** in **localStorage**. Redirect the user to the **main page** in a logged-in state.
- g. If the user is already registered (i.e., data exists in **localStorage**), they should be automatically redirected to the **main page** without requiring login.

- h. Inside the main page click on logout button remove user data from local storage and redirect to the login page
- 3. Logout Functionality:
  - a. When the Logout button is clicked on the main page remove the stored **authentication token** and/or **user data** from `localStorage` and redirect the user back to the login page
- 4. Route
  - a. [example.com/auth/login](http://example.com/auth/login) for login page (use your domain for example.com)
  - b. [example.com/home](http://example.com/home) for main page
- 5. Responsiveness
  - a. The page should adapt to various screen sizes (desktop, tablet, mobile).

**Best of Luck**