

## PRACTICAL ASSESSMENT TEST FOR JR. DEVELOPER

### Practical Assessment: User Login and Dashboard

#### Objective:

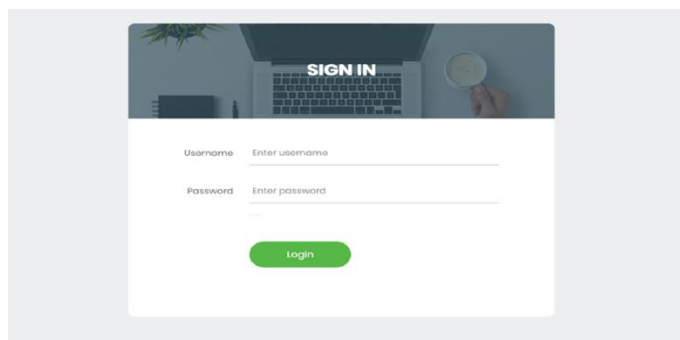
To assess your ability to build a functional and visually appealing login system that leads to a dashboard page using front-end technologies (HTML, CSS, JavaScript).

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#### Assessment Task:

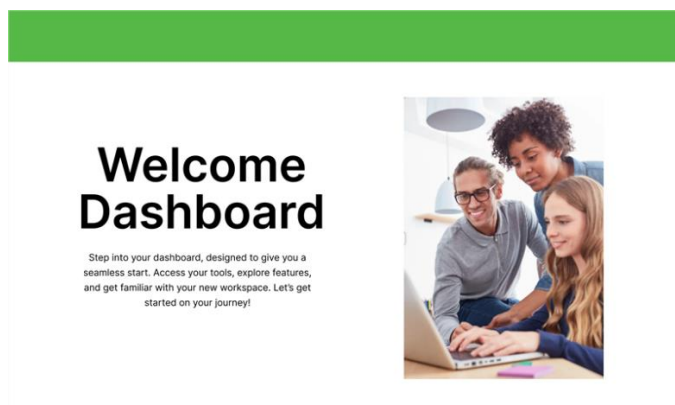
You are required to create a two-page web application:

#### 1. Login Page



- Design a responsive login form.
- Accept username and password as inputs.
- Authenticate against a set of predefined/default users (hardcoded in c#).
- Display an appropriate error message on failed login attempts.
- On successful login, redirect the user to the dashboard page.

#### 2. Dashboard Page



- After successful login, users are directed to the dashboard.
- The dashboard must include:

- A welcoming message.
  - A brief description of the platform.
  - An image related to collaboration or productivity (like a team working together).
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**Requirements:**

- No backend is required.
  - Responsive and clean design.
  - Use good coding practices: readable code, proper indentation, and semantic HTML.
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**Bonus (Optional):**

- Add logout functionality.
- Store login state in sessionStorage.
- Add form validation (e.g., prevent empty submissions).