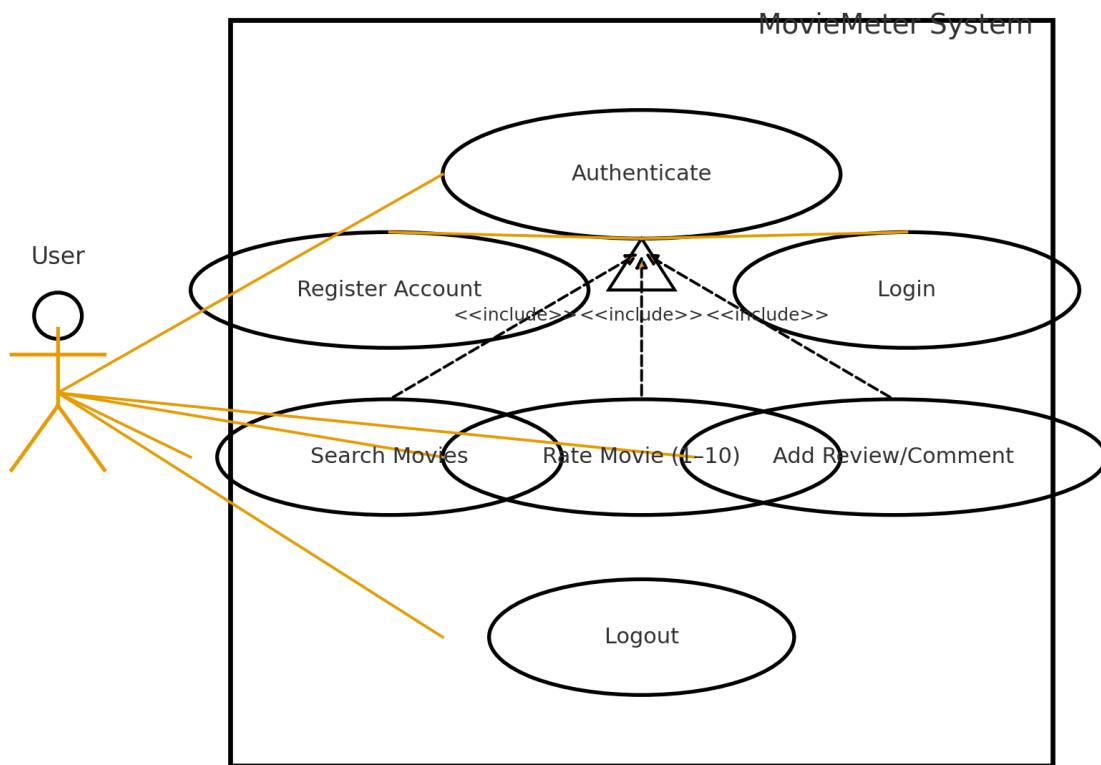


10/23 CSCI 3308 Project Lab 8 Recitation 16-2:

1. 16-2
2. Team Movie Meter (or whatever we rate)
3. Hiale Haile (Hiale.Haile@colorado.edu, hhaile1)
Abeneazer Getachew(Abeneazer.Getachew@colorado.edu, abe-neezer)
William Vance (William.Vance-1@colorado.edu, wiva3392)
Killian Wood (Killian.Wood-1@colorado.edu, KillianJWood)
4. Movie Meter
5. Our application is a dynamic movie and TV show rating platform designed to help users discover, review, and share opinions about their favorite movie or tv content. The website allows users to browse an extensive database of movies and TV shows, view information such as cast, genre, release date, and synopsis, and contribute by leaving their own ratings and reviews. Users can create profiles to track what they've watched.

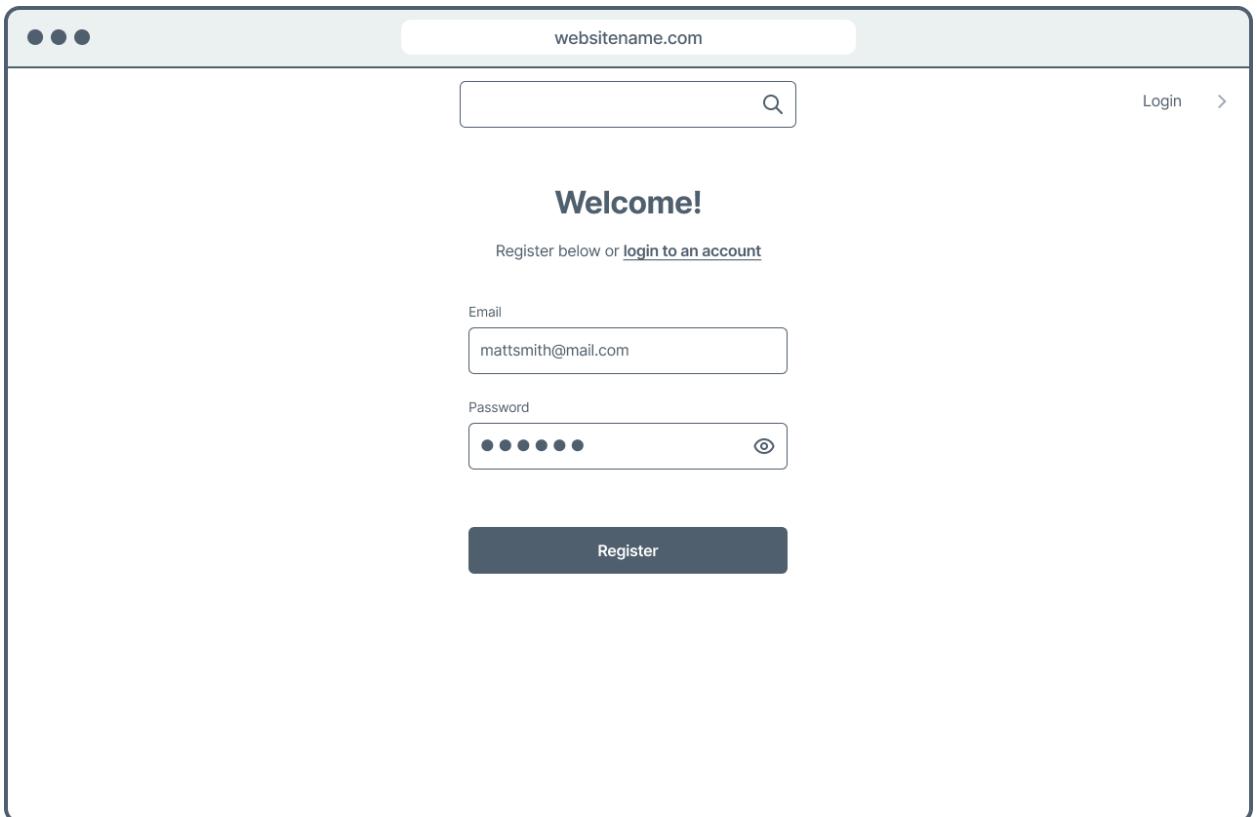
The value of our application lies in its community-driven approach and intuitive design, which makes it easy for users to engage with content and with each other. By combining user-generated reviews with aggregated rating data, the platform provides a more balanced and authentic representation of a movie or show's quality than traditional critic-based systems.

6. Anyone who watches movies and wants to share their opinion
7. To platform a community that brings Movie lovers together.
8. Done
9. Agile Methodology
10. Discord
11. Wednesday Oct 24, 2025 4:30 PM (after class)

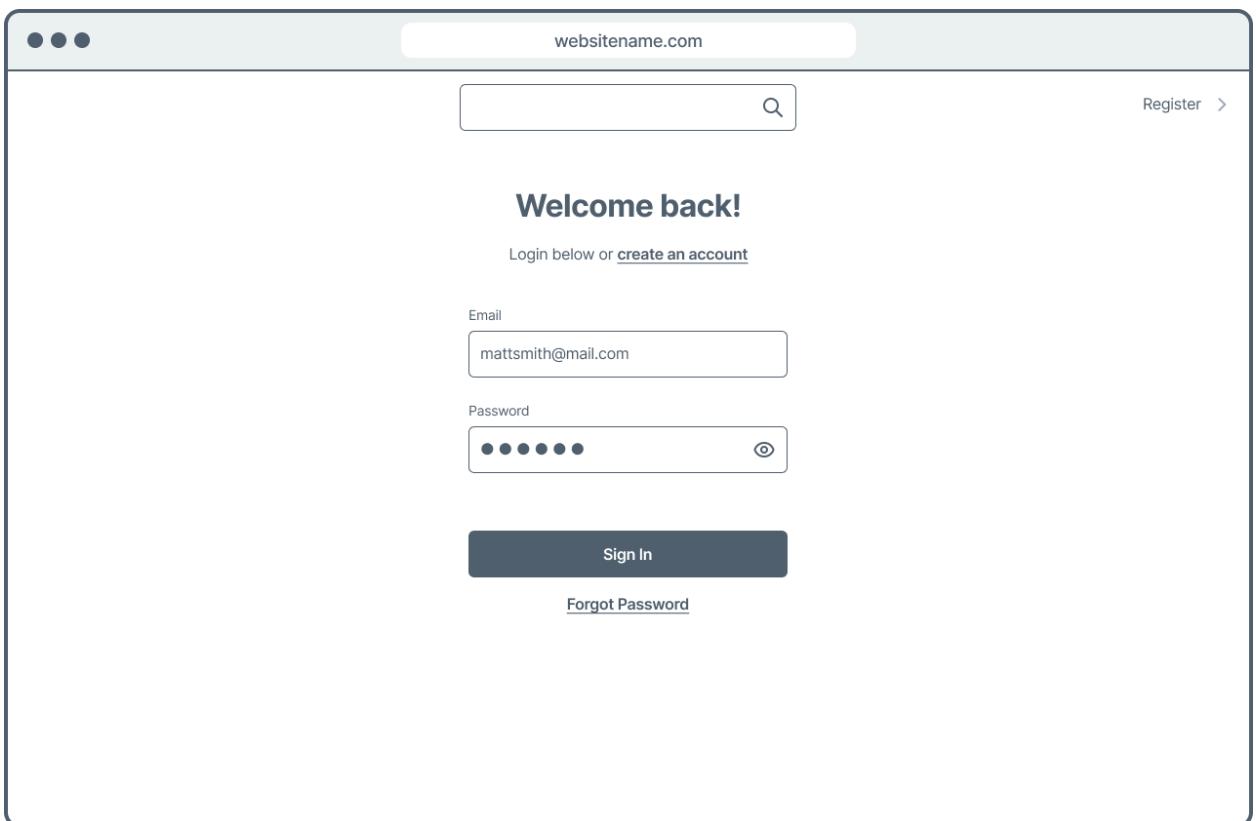


12.

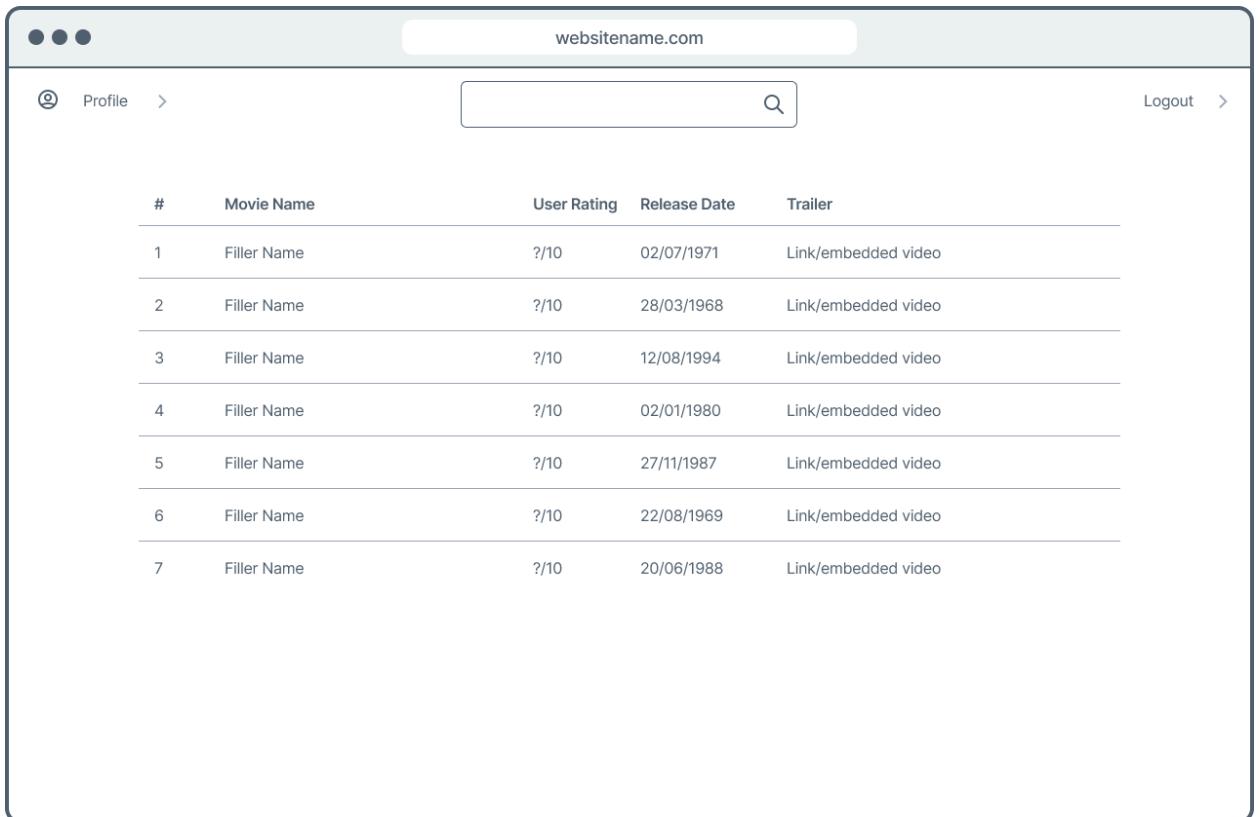
13.



A screenshot of a web browser showing a registration form. The address bar at the top says "websitename.com". On the right side of the header, there is a "Login" link with a right-pointing arrow. Below the header is a search bar with a magnifying glass icon. The main content area has a "Welcome!" heading. Below it, a message says "Register below or [login to an account](#)". There are two input fields: one for "Email" containing "mattsmith@mail.com" and one for "Password" showing five dots. A "Register" button is located below the password field.

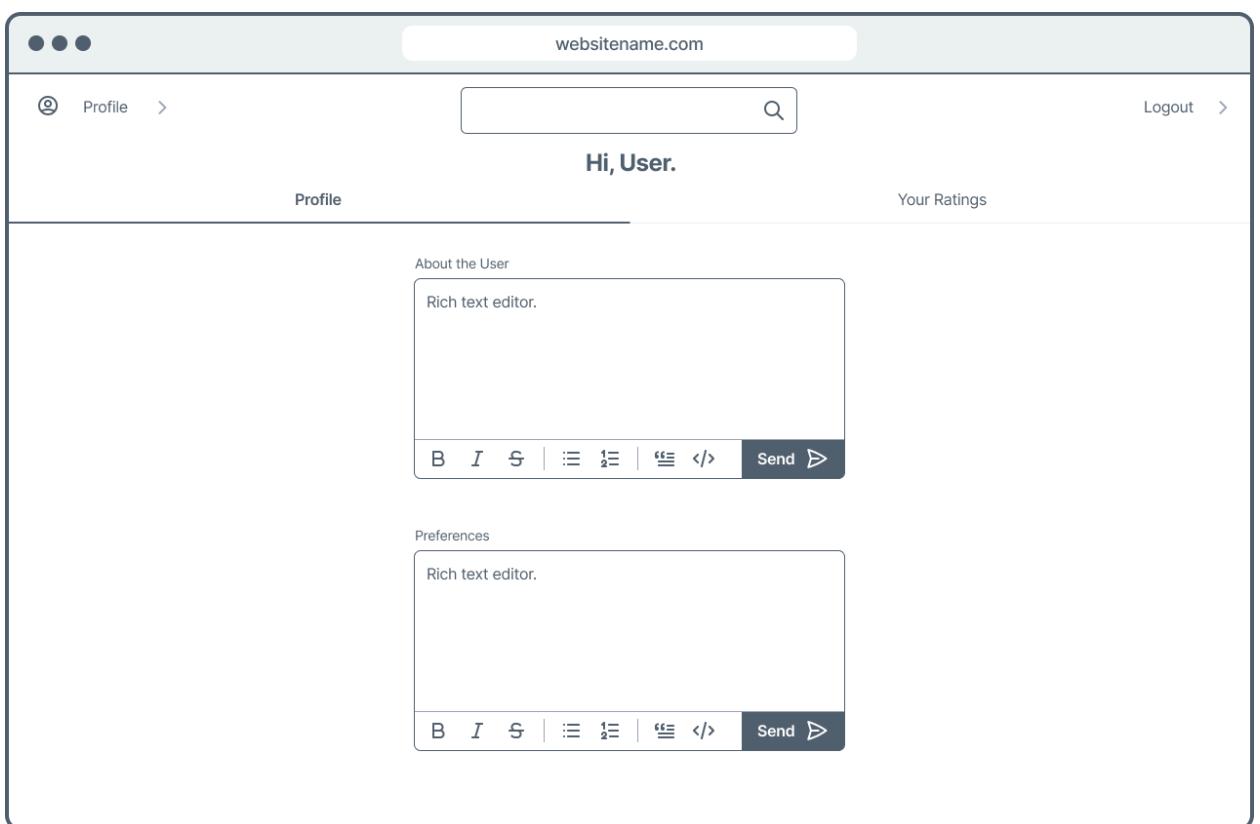


A screenshot of a web browser showing a login form. The address bar at the top says "websitename.com". On the right side of the header, there is a "Register" link with a right-pointing arrow. Below the header is a search bar with a magnifying glass icon. The main content area has a "Welcome back!" heading. Below it, a message says "Login below or [create an account](#)". There are two input fields: one for "Email" containing "mattsmith@mail.com" and one for "Password" showing five dots. A "Sign In" button is located below the password field. Below the "Sign In" button is a "Forgot Password" link.



A screenshot of a movie database interface. At the top, there are three black dots in a row, followed by the website address "websitename.com". Below the address bar, there is a navigation bar with a user icon, the text "Profile >", a search input field containing a magnifying glass icon, and a "Logout >" link. The main content area displays a table of movie records:

#	Movie Name	User Rating	Release Date	Trailer
1	Filler Name	?/10	02/07/1971	Link/embedded video
2	Filler Name	?/10	28/03/1968	Link/embedded video
3	Filler Name	?/10	12/08/1994	Link/embedded video
4	Filler Name	?/10	02/01/1980	Link/embedded video
5	Filler Name	?/10	27/11/1987	Link/embedded video
6	Filler Name	?/10	22/08/1969	Link/embedded video
7	Filler Name	?/10	20/06/1988	Link/embedded video



A screenshot of a user profile interface. At the top, there are three black dots in a row, followed by the website address "websitename.com". Below the address bar, there is a navigation bar with a user icon, the text "Profile >", a search input field containing a magnifying glass icon, and a "Logout >" link. The main content area displays a "Hi, User." message, a "Profile" section, and a "Your Ratings" section.

About the User

Rich text editor.

B I S | ≡ ≡ | ≡ ≡ </> Send ➤

Preferences

Rich text editor.

B I S | ≡ ≡ | ≡ ≡ </> Send ➤

EC:

Risk: Data loss or corruption

Severity: High

Mitigation: Schedule regular database backups, store data in the cloud, and test recovery often.

Risk: Unauthorized access or security breach

Severity: High

Mitigation: Use secure password storage, HTTPS, and input validation. Keep all software and dependencies updated.

Risk: Server downtime or performance issues

Severity: Medium

Mitigation: Optimize database queries, use caching, and host on a reliable cloud server. Add uptime monitoring.

Risk: User input abuse (spam or inappropriate reviews)

Severity: Medium

Mitigation: Add input filters, using regex to flag bad content.

Risk: Feature scope creep

Severity: Low

Mitigation: Set clear project goals and milestones. Finish the main version before adding new features.