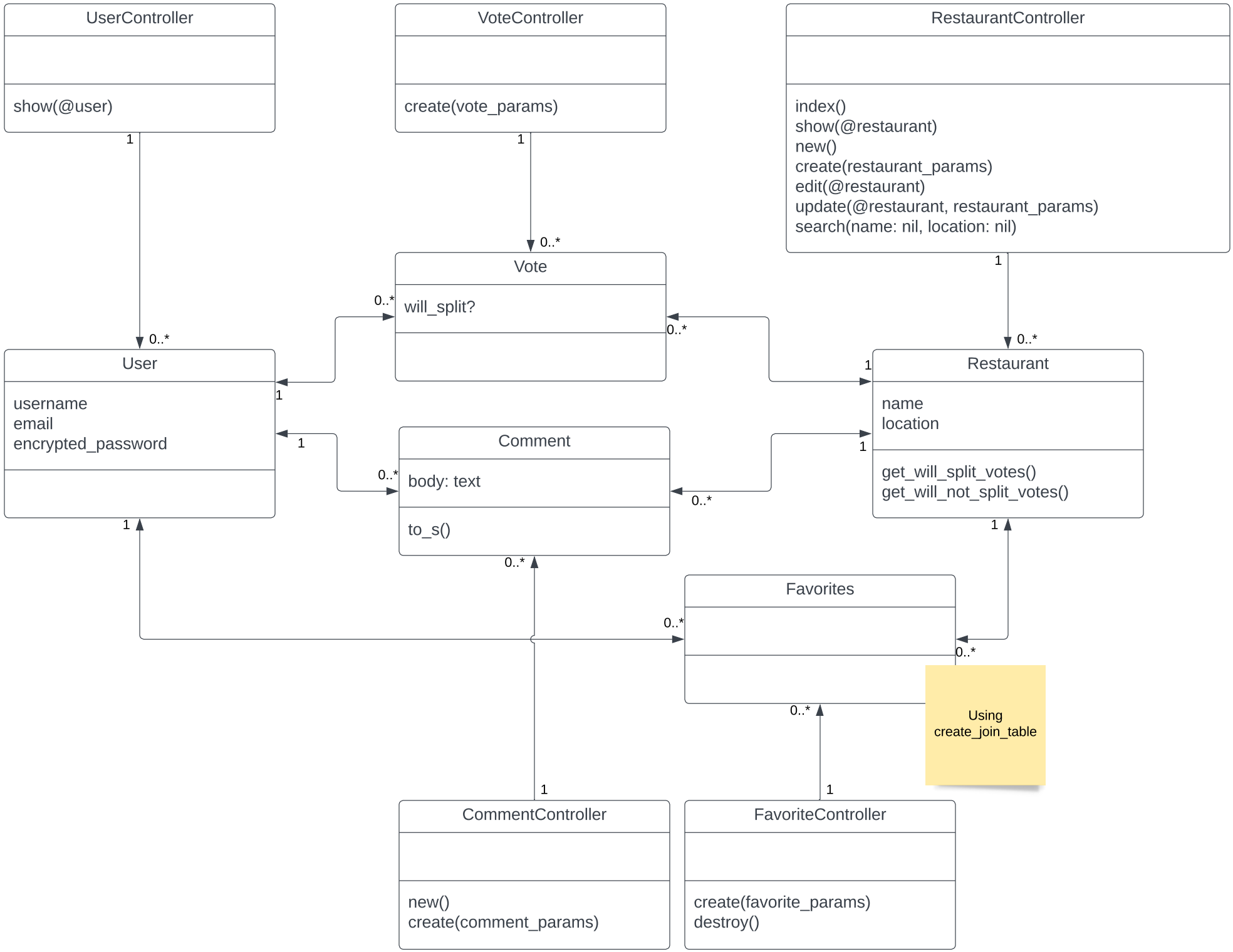
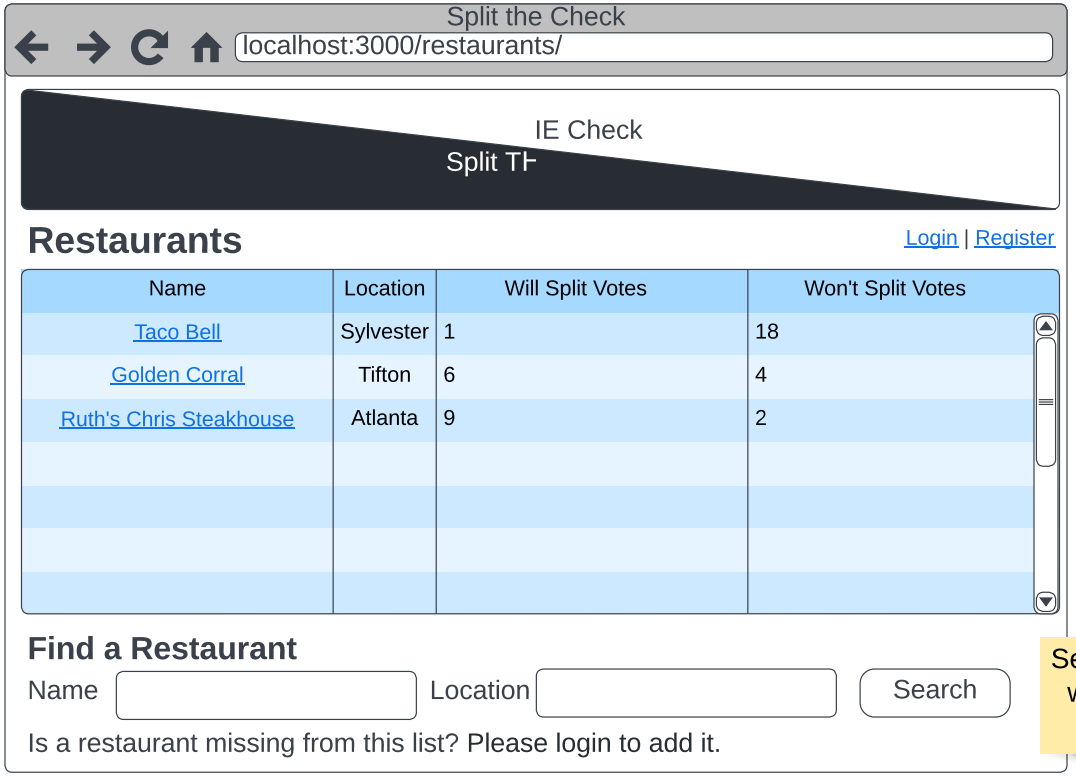
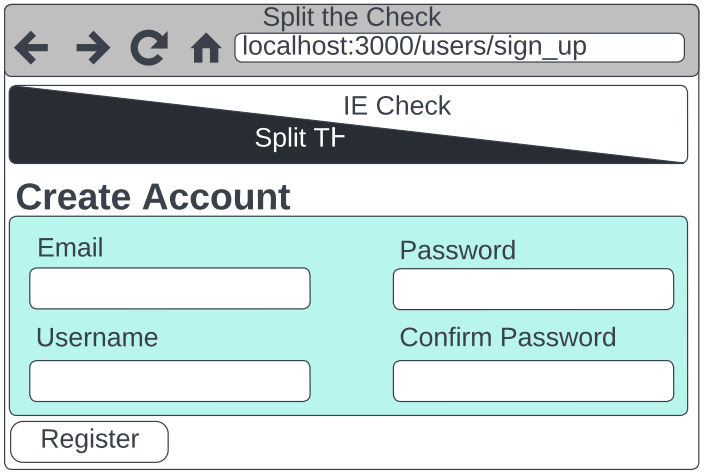
UML Class Diagram

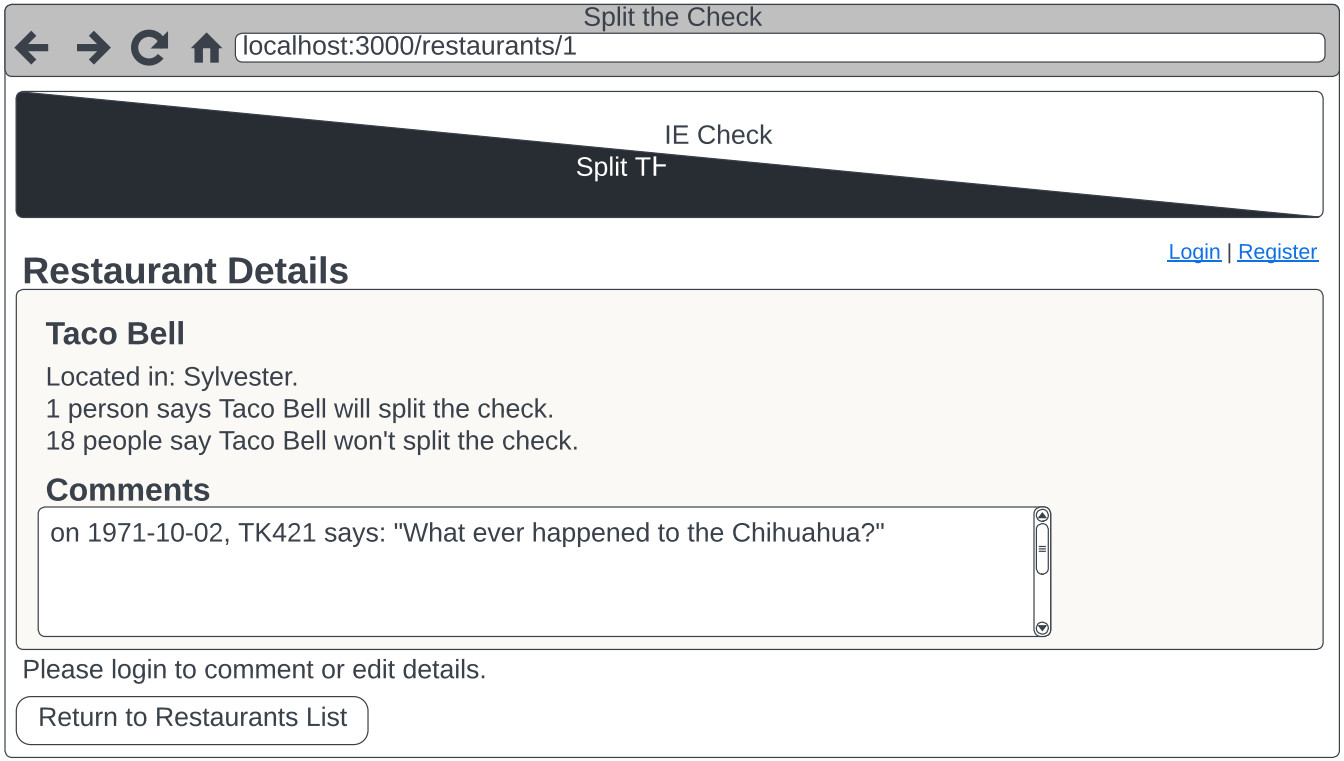


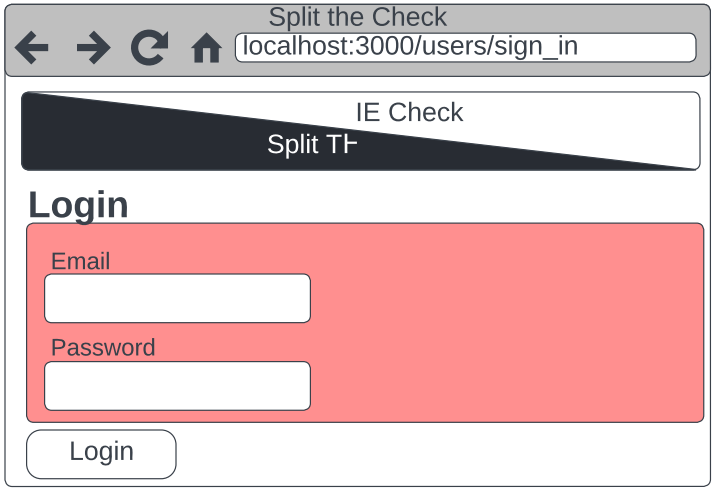
Unauthorized Mock-ups



Search functionality will be disabled if table is empty







Authorized Mock-ups

Split the Check

localhost:3000/restaurants/

IE Check
Split TF

Restaurants

Logged-in as: TK421
Not you? Logout

Name	Location	Will Split Votes		Won't Split Votes		
Taco Bell ☆	Sylvester	1	Vote "Will Split"	18	Vote "Won't Split"	Add Comment
Golden Corral ☆	Tifton	6	Vote "Will Split"	4	Vote "Won't Split"	Add Comment
Ruth's Chris S... ★	Atlanta	9	Vote "Will Split"	2	Vote "Won't Split"	Add Comment

Find a Restaurant

Name [ ] Location [ ] Search

Is a restaurant missing from this list? Add a Restaurant

Search functionality will be disabled if table is empty

Split the Check

localhost:3000/restaurants/new

IE Check
Split TF

New Restaurant

Logged-in as: TK421
Not you? Logout

Name

Location

Create Restaurant | Cancel

Split the Check

localhost:3000/restaurants/1/edit

IE Check
Split TF

Edit Restaurant

Logged-in as: TK421
Not you? Logout

Name: Taco Bell

Location: Sylvester

Update Restaurant | Cancel

Split the Check

localhost:3000/comments/new

IE Check
Split TF

Commenting on Taco Bell

Logged-in as: TK421
Not you? Logout

Comment

Create Comment | Cancel

Split the Check

localhost:3000/restaurants/1

IE Check
Split TF

Logged-in as: TK421
Not you? Logout

Restaurant Details

Taco Bell

Located in: Sylvester.
1 person says Taco Bell will split the check.
18 people say Taco Bell won't split the check.

Comments

on 1971-10-02, TK421 says: "What ever happened to the Chihuahua?"

Add Comment

Something wrong with this restaurant's details? Edit this Restaurant

Return to Restaurants List

Split the Check

localhost:3000/users/1

IE Check
Split TF

Your Summary

Logged-in as: TK421
Not you? Logout

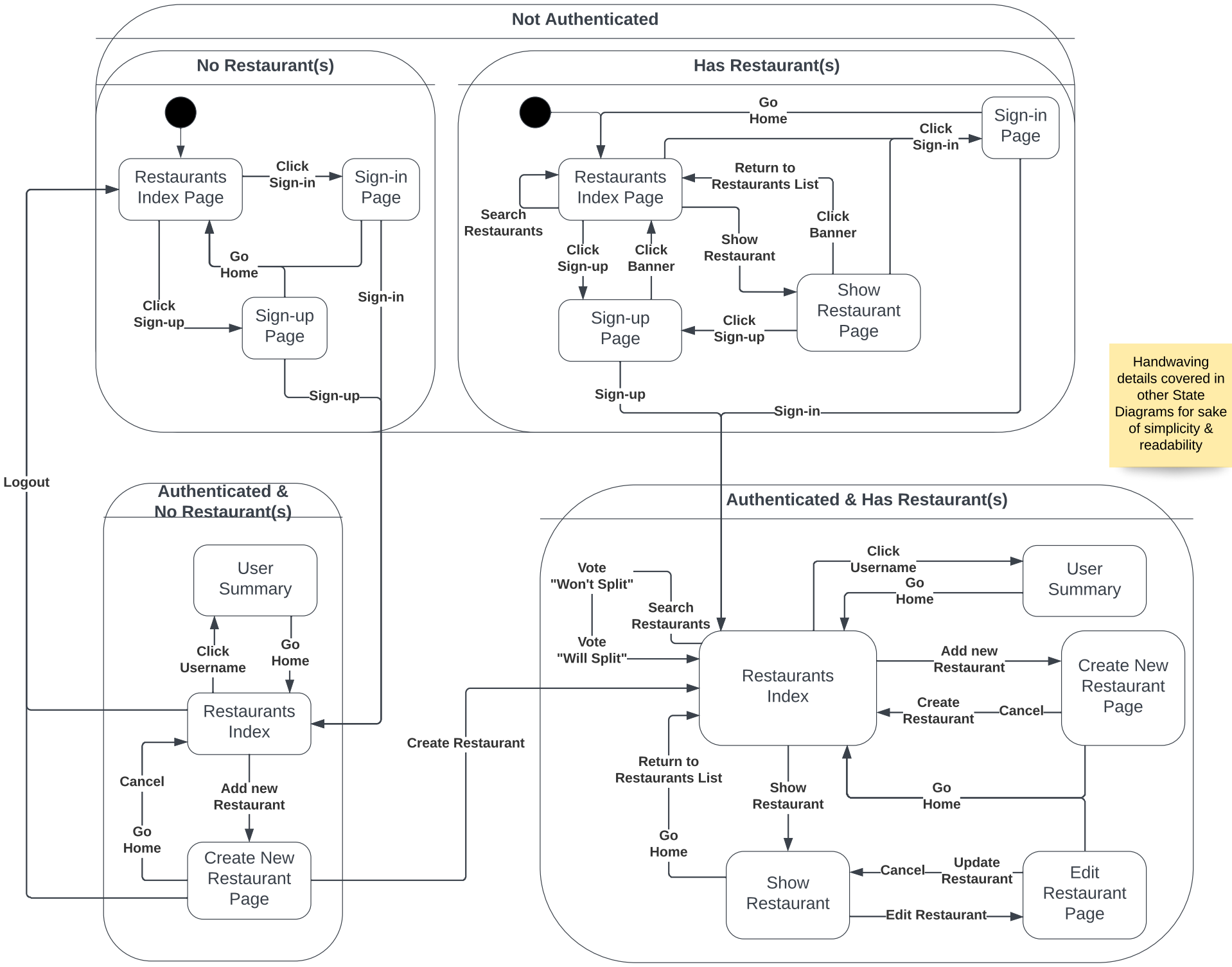
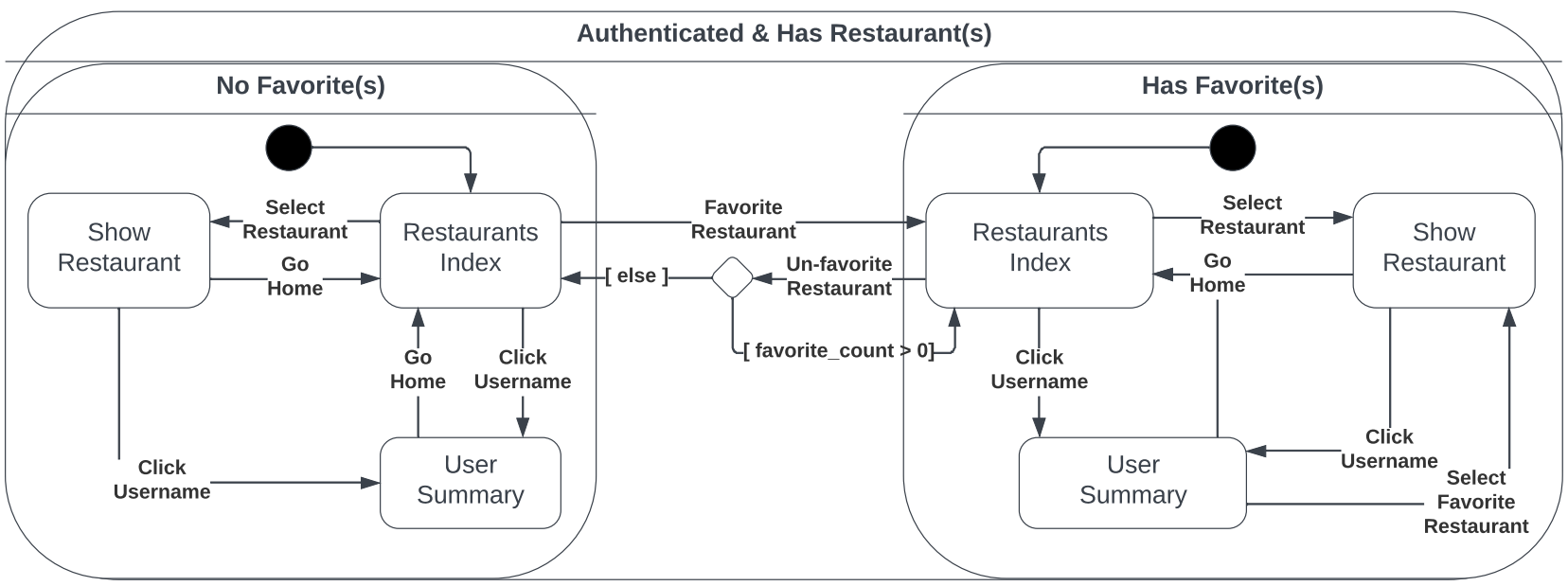
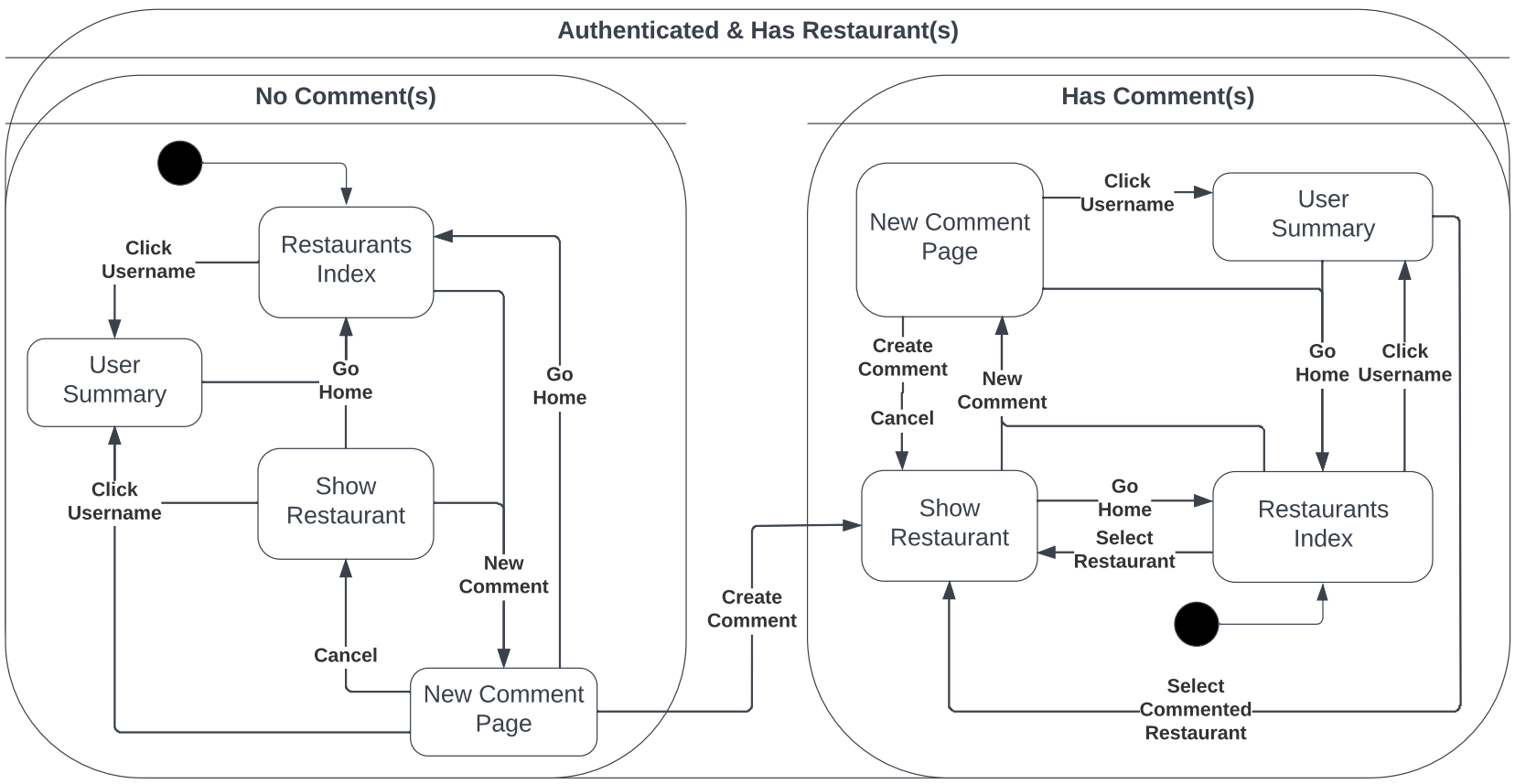
Comments

Restaurant	Comment
Ruth's Chris Steakhouse	Great place for a special occasion. Pretty expensive though...
Taco Bell	What ever happened to the Chihuahua?

Votes

Restaurant	Vote
Ruth's Chris Steakhouse	Will Split
Golden Corral	Will Split

Favorites

- Ruth's Chris Steakhouse

UML State Diagrams