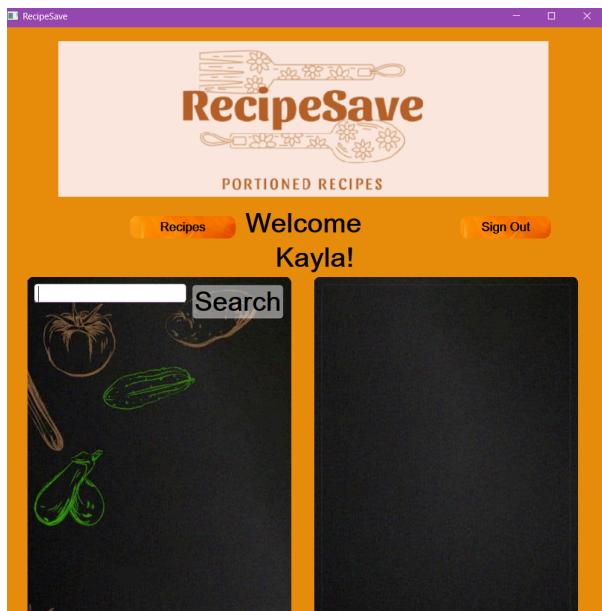


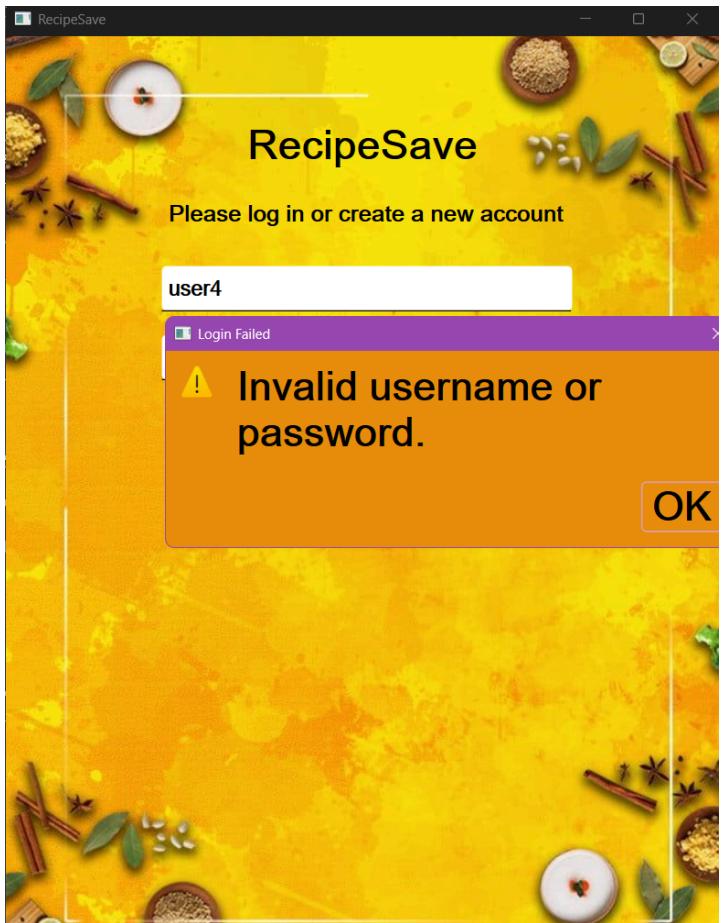
Validation Testing

Login

- Successful Login

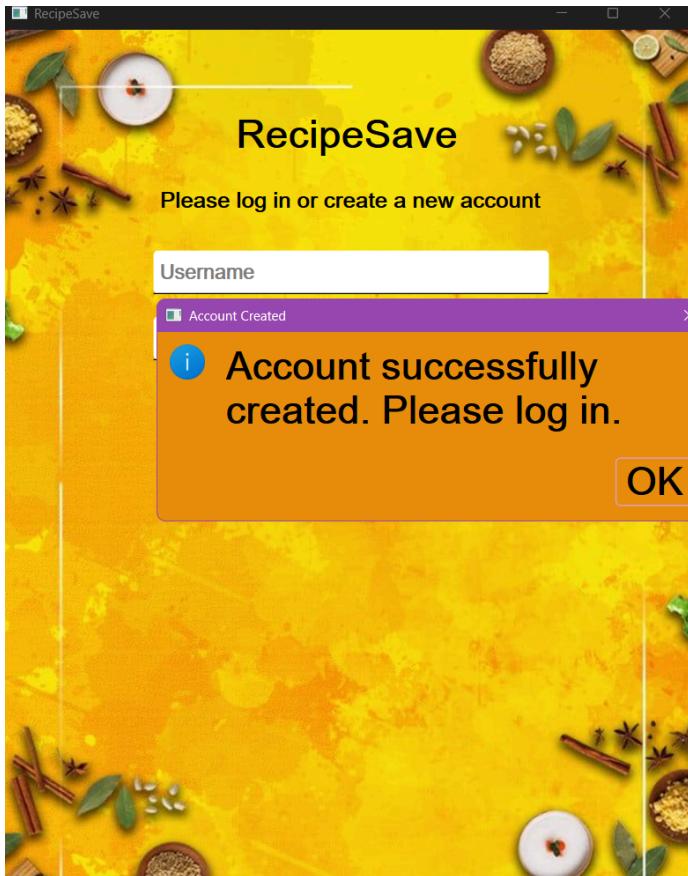


- Unsuccessful Login



Create Account

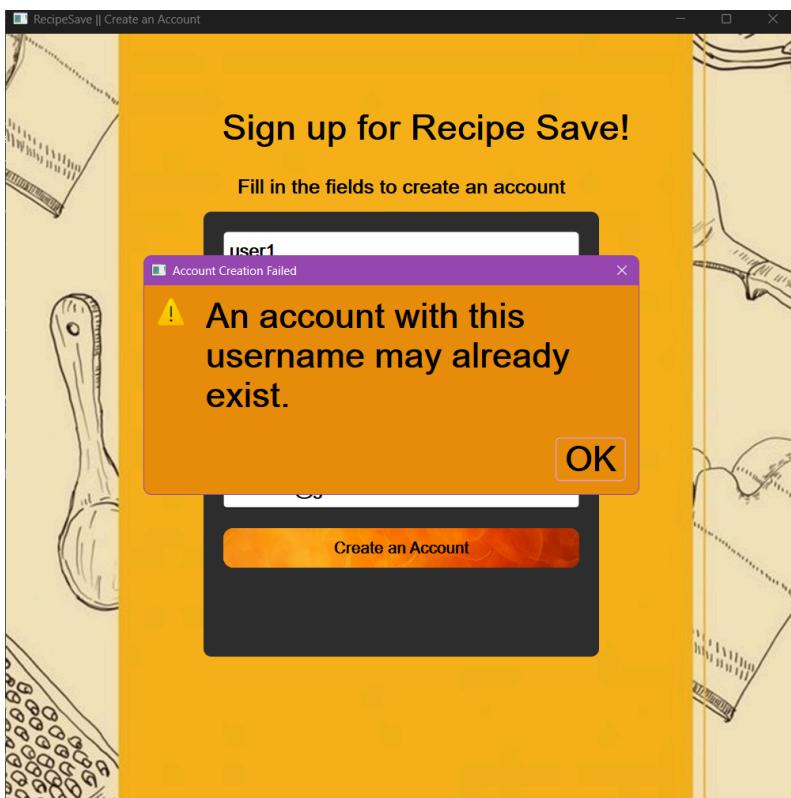
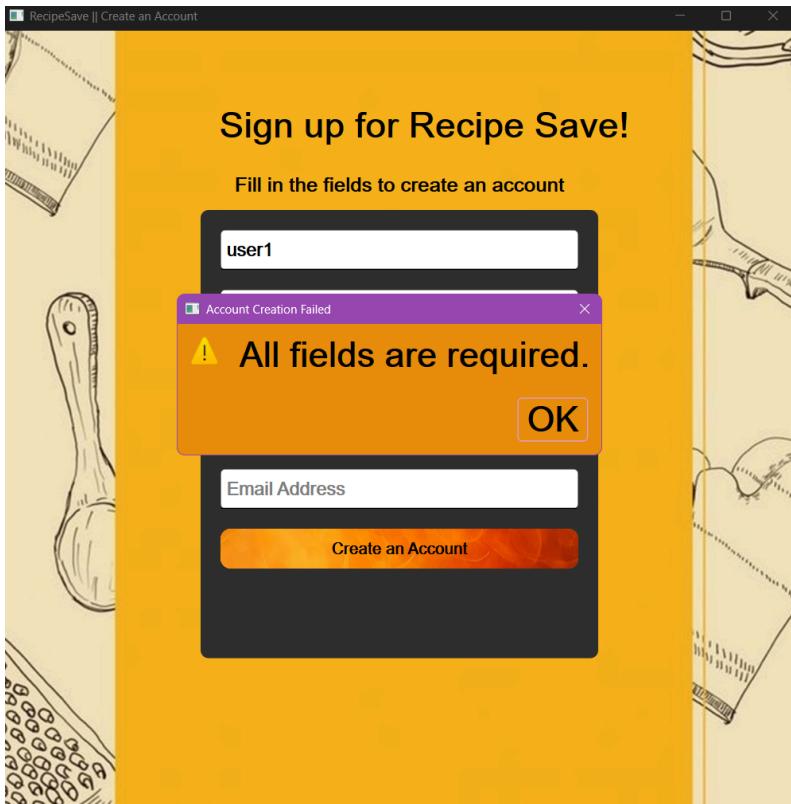
- Success Account creation



- Successful update of new user in the database

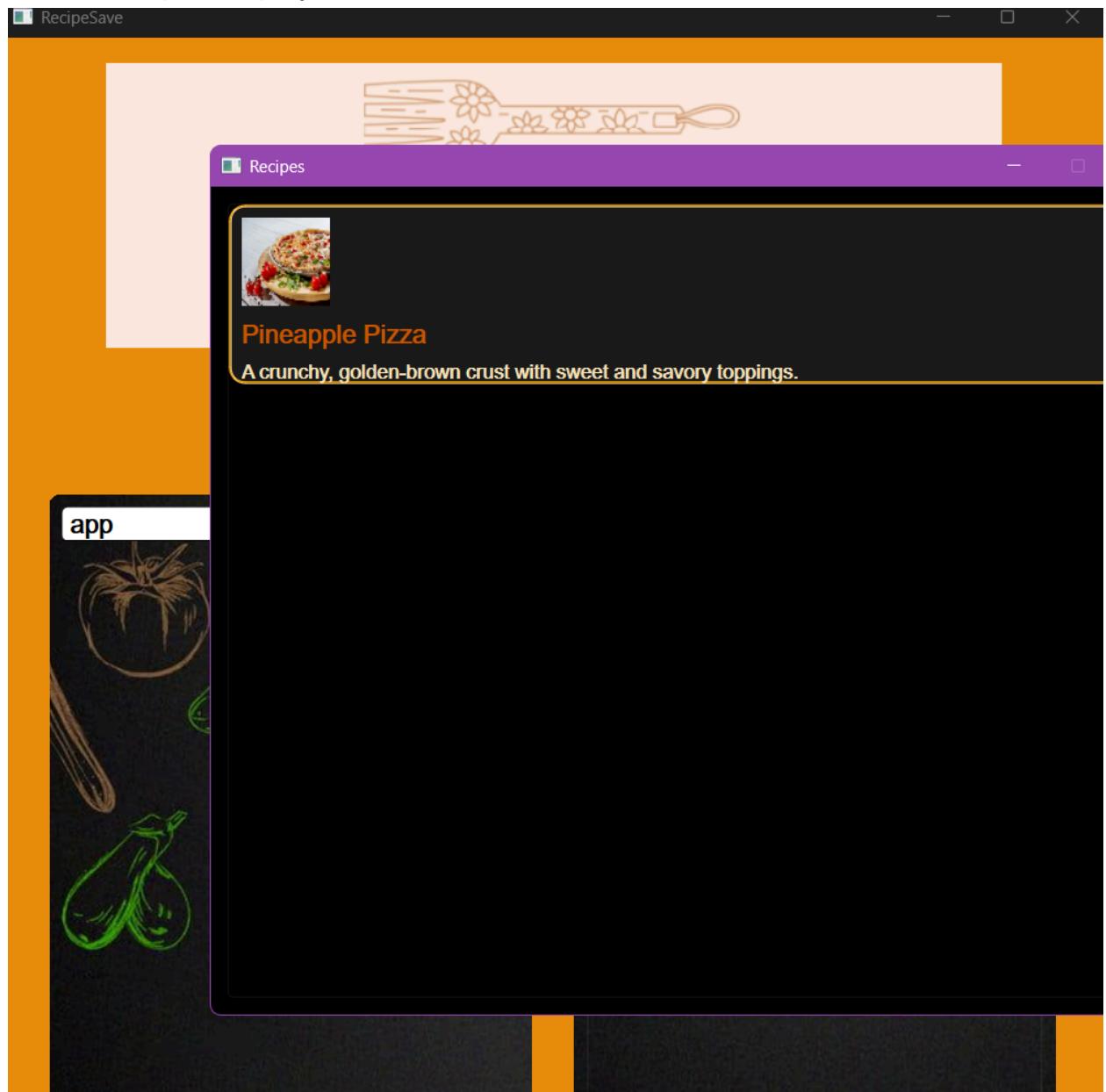
SELECT * FROM user_table					Schema	Query Editor	Auto Reload	Find	Other Tools...
	username TEXT NOT NULL PRIMARY KEY	password TEXT NOT NULL	fname TEXT NOT NULL	lname TEXT NOT NULL	email TEXT NOT NULL				
1	itsy14	Itsybitsykay1	Kayla	Day	kayday@gmail.com				
2	tester1	Password1	Tester	Guy	test@yahoo.com				
3	user1	password1	James	Shoemaker	JShoe@yahoo.com				
4	kayday14	password14	Kayla	Day	myemail@gmail.com				
	+								

- Unsuccessful Account creation



Search Function

- Correct recipes display with filter



RecipeSave

Recipes



German Chocolate Cake

Delicious chocolate cake with coconut frosting.



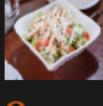
Fettuccine Alfredo

A soft bed of pasta smothered in a rich, creamy alfredo sauce.



Pineapple Pizza

A crunchy, golden-brown crust with sweet and savory toppings.



Caesar Salad

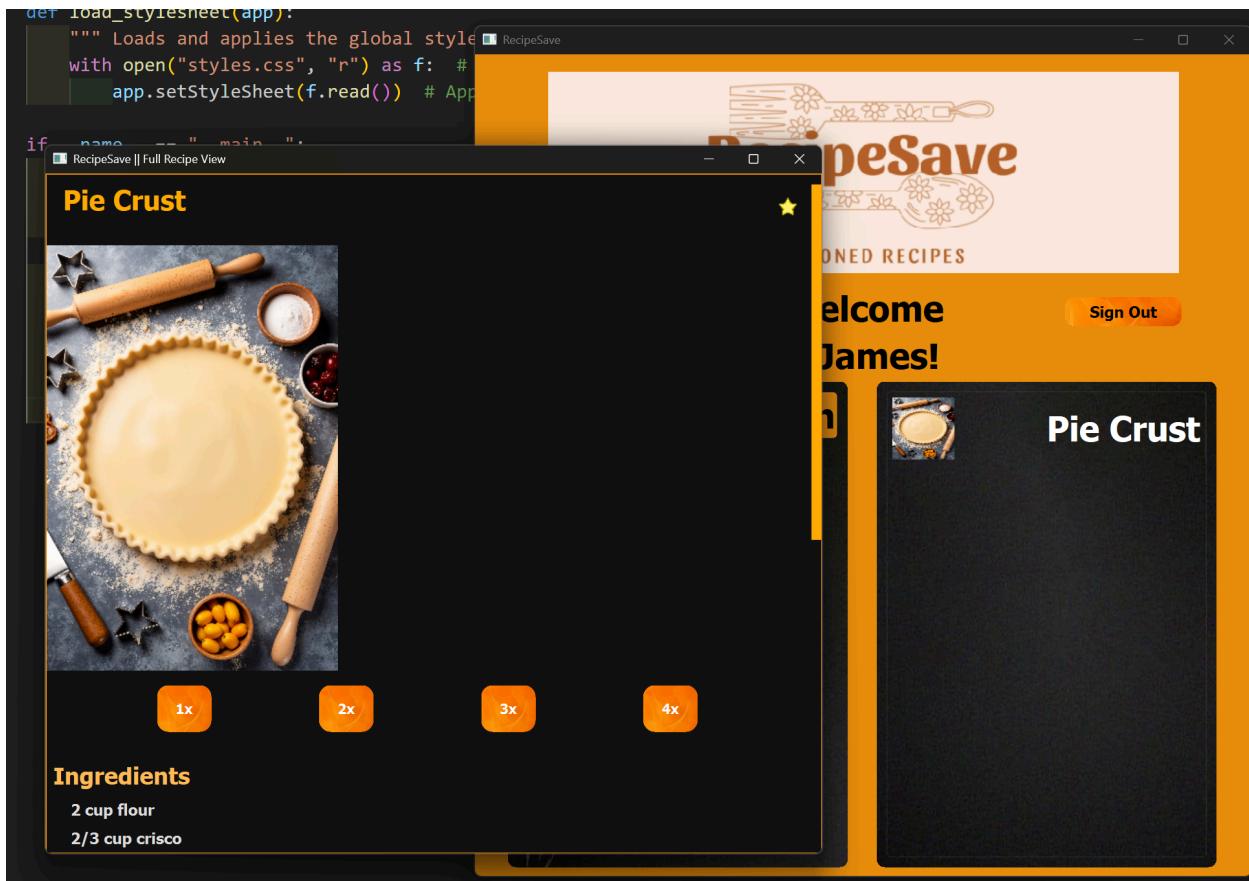
Fresh salad with savory cheese and warm, golden croutons drizzled with a crisp caesar dressing.





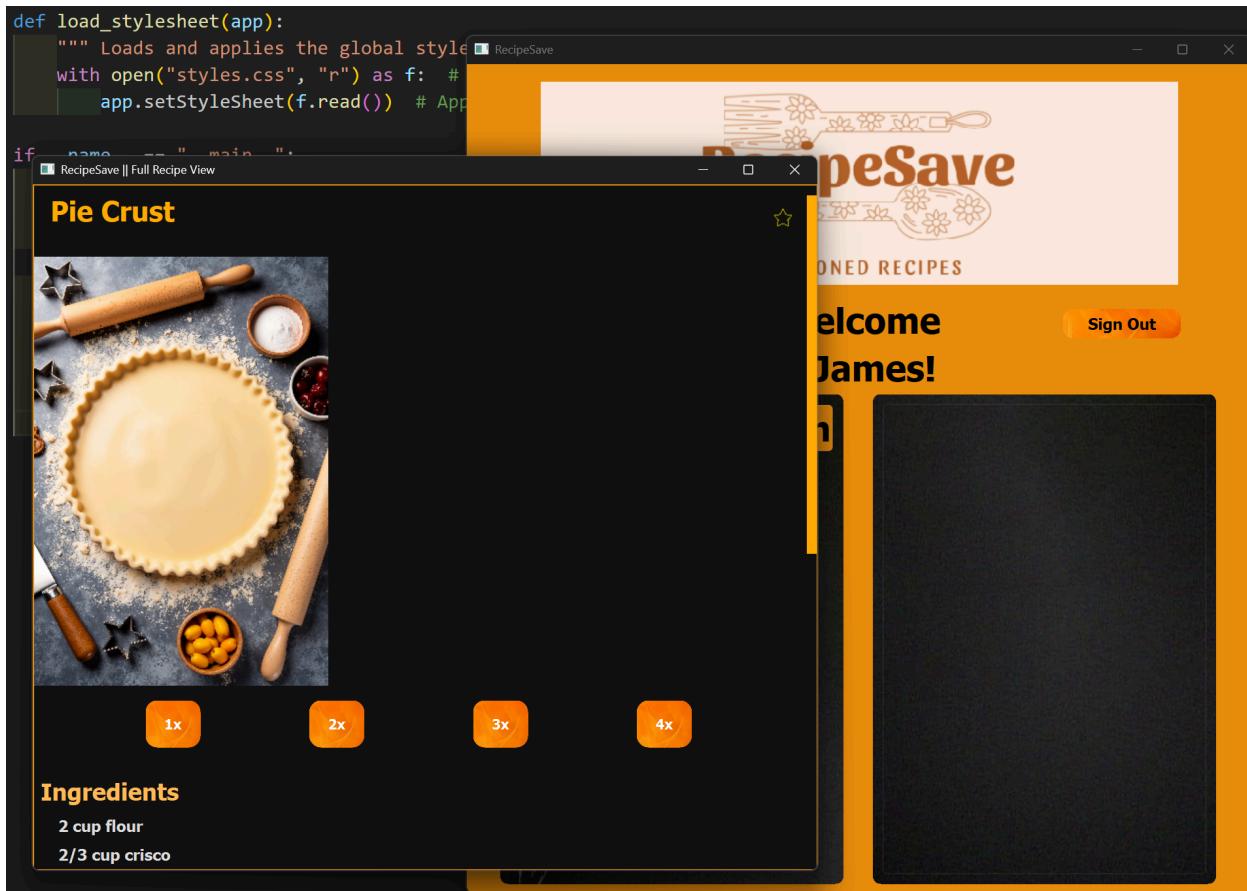
Add to favorites

- Star button fills to show favorited



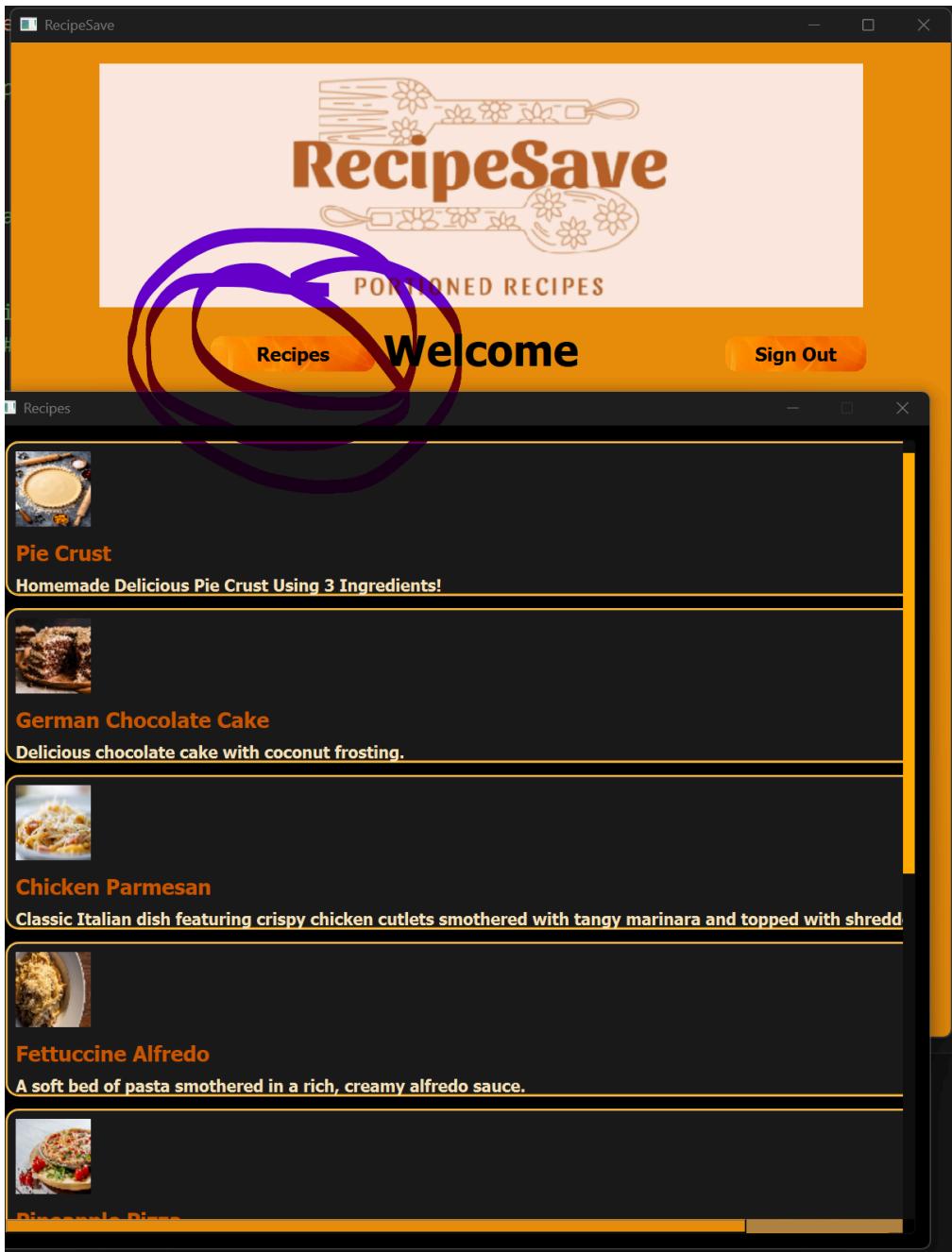
Remove from favorites

- Star button displays as “unfilled” to show favorited



Whole recipe list

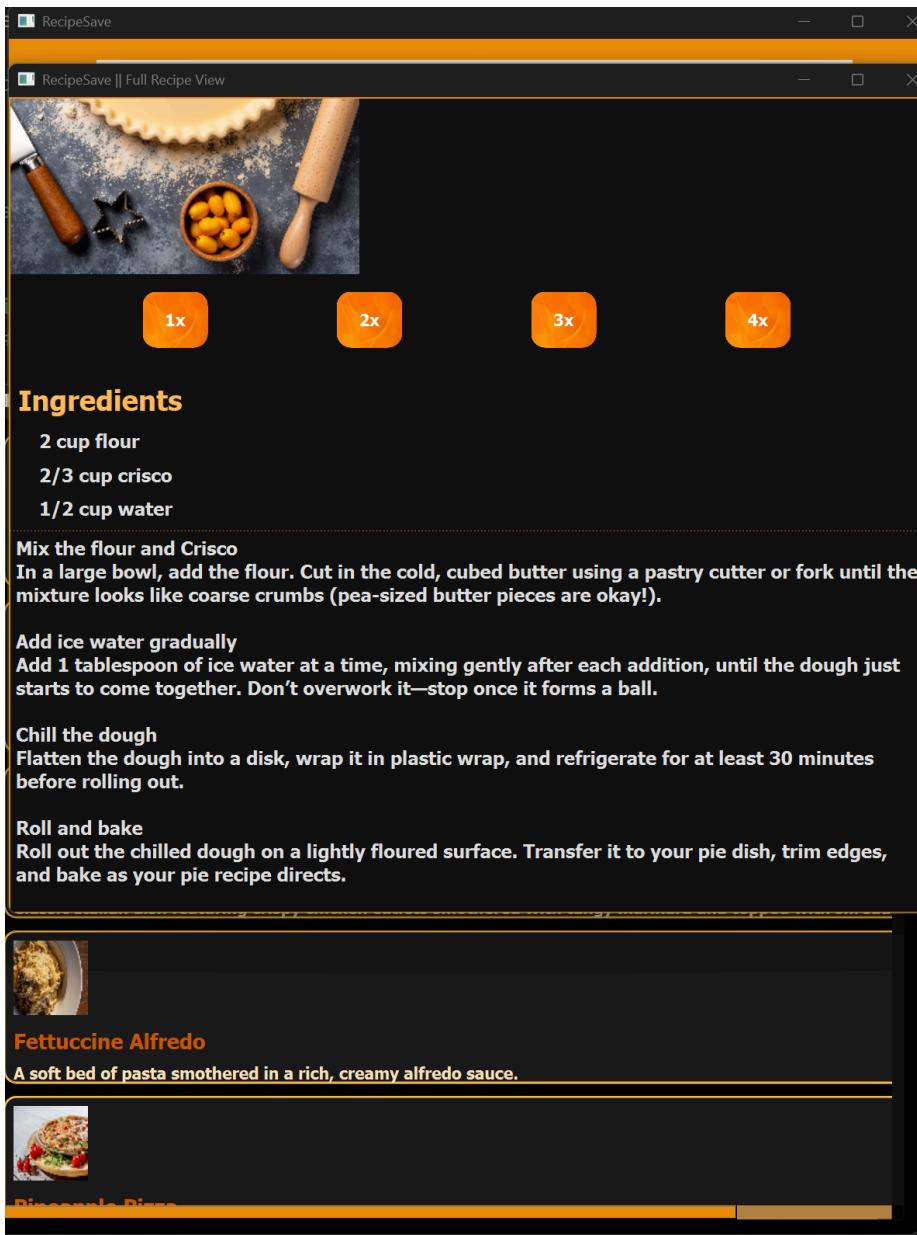
- Recipes button is clickable and opens list of all recipes in the database.



Full recipe view

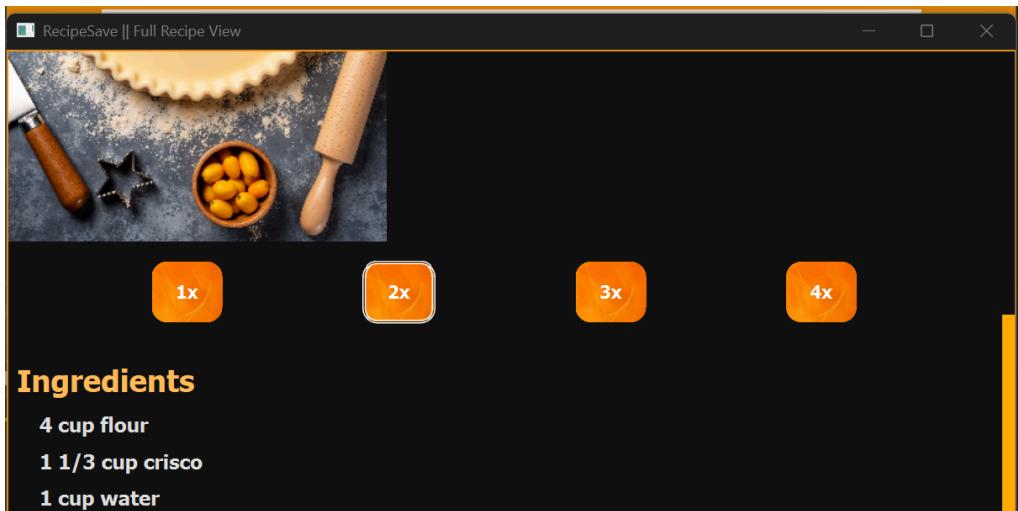
- Correct recipe displays based on recipe that is clicked
- Title, photo, ingredients, directions all display correctly according to the database
- Ingredients is organized if ingredients include more than one component (Ex: frosting vs cake)

- Scaling buttons update appearance according to current button clicked.



Conversions

- 1x-4x buttons increment ingredients properly
- Also changes unit of measure accordingly
- Ingredients in display updates and shows correct conversions based on scaling button clicked



2x and then 4x applied between these two photos.

