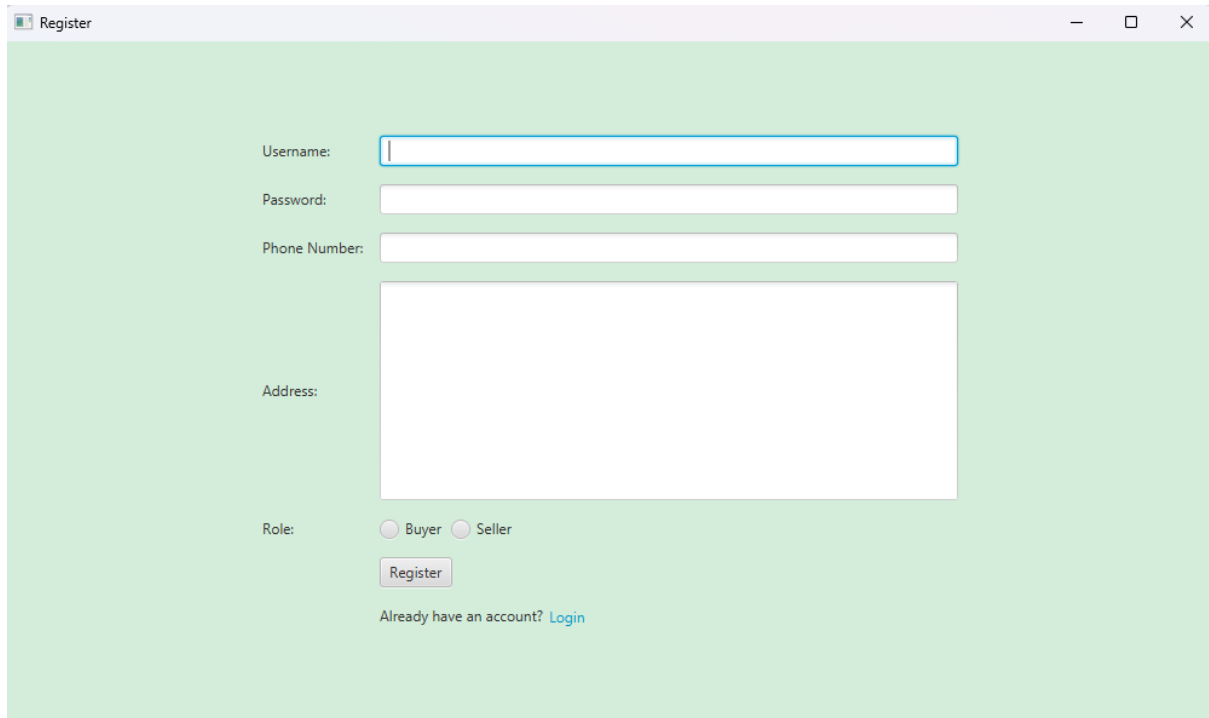


Documentation:

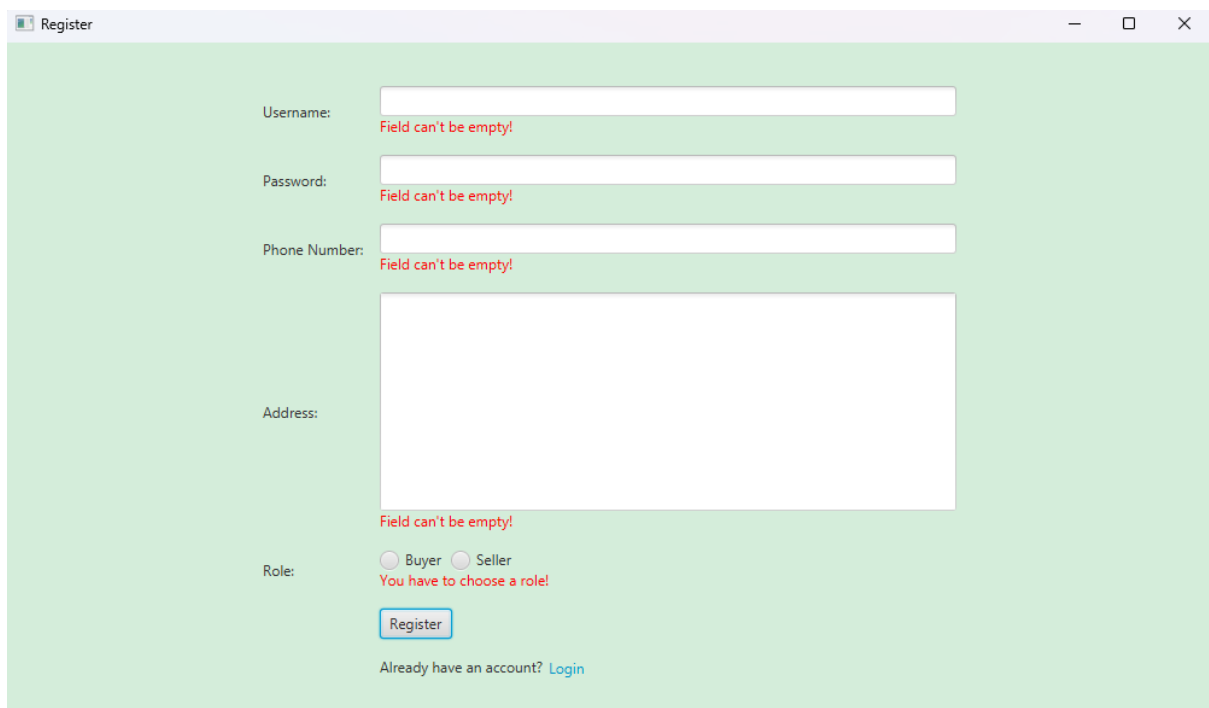
RegisterView.java :

Users can register an account here by inputting their information. A warning will appear if the fields don't pass the validation.



A screenshot of a web application window titled "Register". The window has a light green background. It contains the following elements:

- Username:** A text input field.
- Password:** A text input field.
- Phone Number:** A text input field.
- Address:** A large text area.
- Role:** Two radio buttons labeled "Buyer" and "Seller".
- Register:** A button.
- Already have an account?** A link labeled "Login".



A screenshot of the same "Register" window, but now with red error messages below each input field:

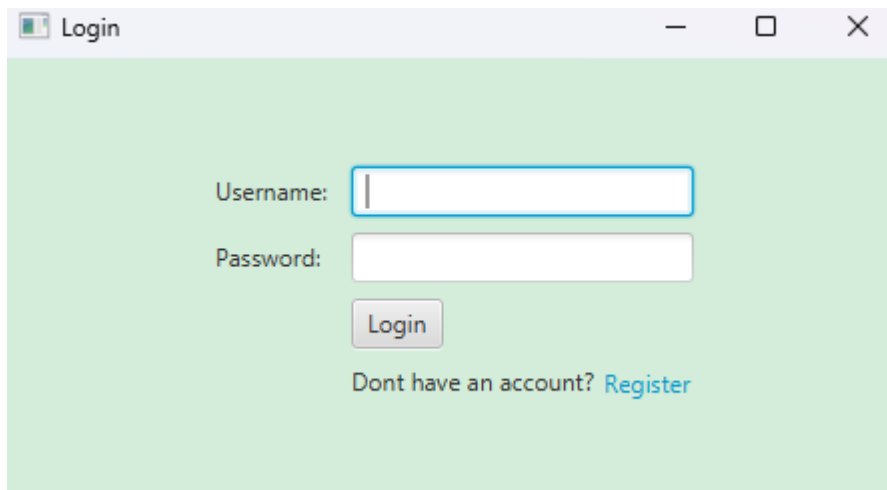
- Username:** Field can't be empty!
- Password:** Field can't be empty!
- Phone Number:** Field can't be empty!
- Address:** Field can't be empty!
- Role:** You have to choose a role!

The "Register" button is now highlighted with a blue border. The "Login" link remains at the bottom.

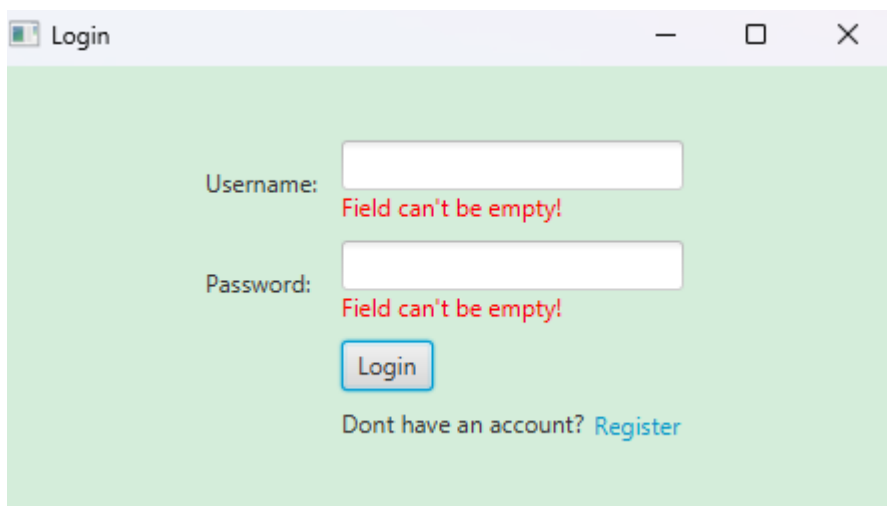
LoginView.java :

Users who have an account can login using this page.

Admin can login by writing “admin” in username and password fields.



A screenshot of a web application window titled "Login". The window has a light green background. It contains two input fields: "Username:" and "Password:". The "Username:" field is highlighted with a blue border. Below the input fields is a "Login" button. At the bottom, there is a link that says "Dont have an account? [Register](#)".



A screenshot of the same "Login" window, but now showing validation errors. The "Username:" and "Password:" fields are empty. Below each field, there is a red error message: "Field can't be empty!". The "Login" button is still present, and the "Dont have an account? [Register](#)" link is at the bottom.

AdminHomeView.java :

This is the homepage for the admin role. Includes all items uploaded by sellers asking for approval.

Admins can approve or reject each item. Logout button on top right corner.

CaLouse1F						Logout
Welcome, admin!						
Name	Category	Size	Price	Action		
Chino Pants	Pants	M	300000	Approve	Decline	
Jeans	Pants	XL	400000	Approve	Decline	
Nike Tech Fleece	Hoodie	M	700000	Approve	Decline	
Football Jersey	Sportswear	S	600000	Approve	Decline	
Flannel Shirt	Button-Shirt	XS	200000	Approve	Decline	
Plain Black T-Shirt	T-Shirt	M	100000	Approve	Decline	

DeclineItemReasonPrompt.java

If admin decides to Decline an item, a prompt will appear asking to provide a reason.

Reason Prompt	—	□	×
<p><b>Please provide a reason:</b></p> <div></div> <p>Submit</p>			

BuyerHomeView.java :

The home page for buyers. Here buyers will see all items that are uploaded by sellers and have been approved by the admin. Users can add items to wishlist, purchase, make offers, use the search bar to look for specific item, and logout.

Home

CaLouse1F

Welcome, buyer1!

Search items...

Search

Clear

View Purchase History

View Wishlist

Logout

Name	Category	Size	Price	Offer	Action		
Plain Black T-Shirt	T-Shirt	M	100000	5	Add To Wishlist	Purchase	Make Offer
Chino Pants	Pants	M	300000	0	Add To Wishlist	Purchase	Make Offer
Jeans	Pants	XL	400000	0	Add To Wishlist	Purchase	Make Offer
Nike Tech Fleece	Hoodie	M	700000	0	Add To Wishlist	Purchase	Make Offer
Flannel Shirt	Button-Shirt	XS	200000	0	Add To Wishlist	Purchase	Make Offer

BuyerPurchaseHistoryView.java :

After the user makes a purchase, this page will display all items purchased by the user.

Purchase History

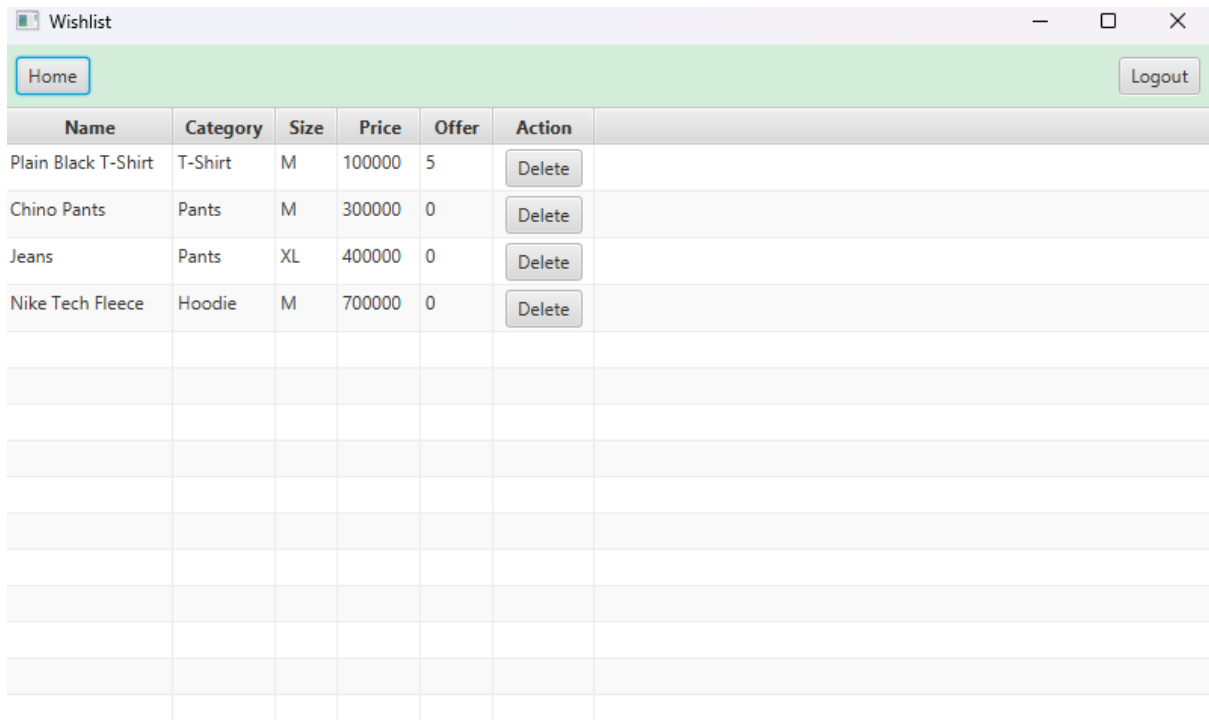
Home

Logout

Name	Category	Size	Price	Offer
Chino Pants	Pants	M	300000	0
Nike Tech Fleece	Hoodie	M	700000	5000
Jeans	Pants	XL	400000	0
Football Jersey	Sportswear	S	600000	0
Flannel Shirt	Button-Shirt	XS	200000	0

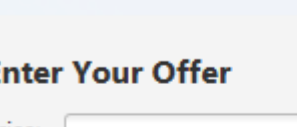
BuyerWishlistView.java :

This page displays all items that is in the user's wishlist.



OfferPricePrompt.java:

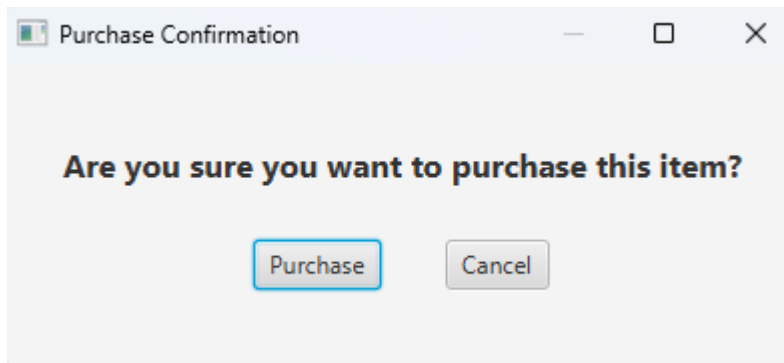
After pressing the 'Make Offer' button in the home page, a prompt will appear asking for offering price.



The screenshot shows a web browser window with the title 'Offer Prompt'. The page content includes a heading 'Enter Your Offer', a label 'Price:' followed by an empty text input field. Below the input field is a red error message 'Field can't be empty!'. At the bottom of the form is a blue 'Submit' button.

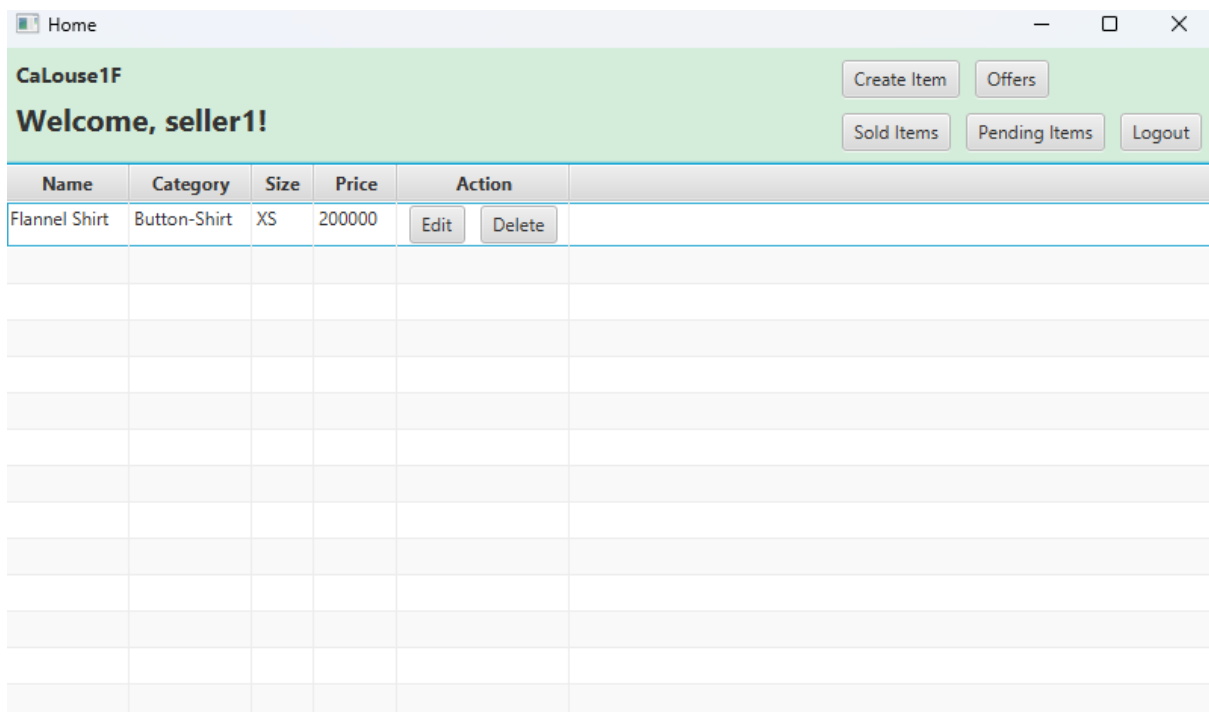
### PurchaseConfirmationPopUp.java :

If the user makes a purchase a popup will appear asking user for confirmation.



`SellerHomeView.java`:

The home page for sellers. Here seller can see items that they have uploaded that have been approved by admin. Here seller can upload new item, check out offers made to their items, items that have been sold, items that are pending (waiting for approval from admin) , and logout.



`SellerOfferedItemView.java` :

Here seller can see offers made by buyers on their items.

They can either accept it which will sell the item to the buyer or decline it.

Offers						
<a href="#">Home</a>						<a href="#">Logout</a>
Name	Category	Size	Price	Offer	Action	
Plain Black T-Shirt	T-Shirt	M	100000	5	<a href="#">Accept</a>	<a href="#">Decline</a>

SellerPendingItemView.java :

If the seller decides to upload a new item it will have to be approved by admin, items that are still waiting for approval from admin will appear here.

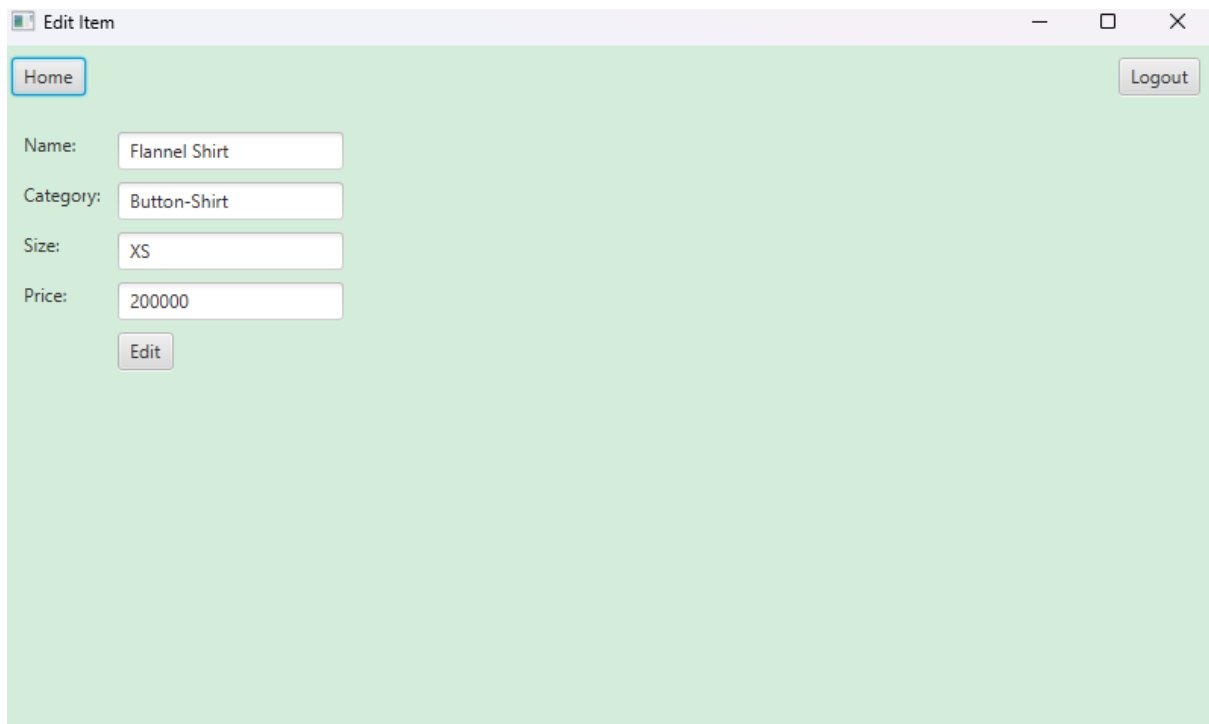
Pending Items				
<a href="#">Home</a>				<a href="#">Logout</a>
Name	Category	Size	Price	
Football Jersey	Sportswear	S	600000	
Flannel Shirt	Button-Shirt	XS	200000	
Plain Black T-Shirt	T-Shirt	M	100000	

SellerSoldItemView.java :

Items from seller that have been purchased by buyers will appear here.





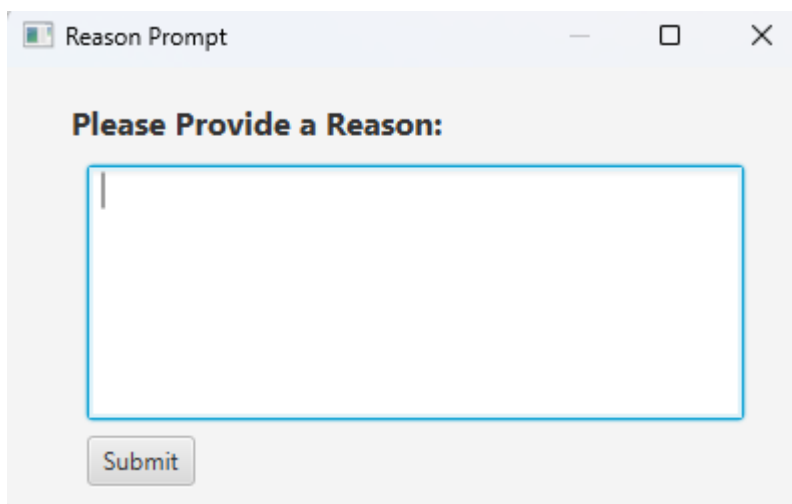


The 'Edit Item' window has a light green background. At the top left is a 'Home' button and at the top right is a 'Logout' button. Below these, the item details are listed: 'Name: Flannel Shirt', 'Category: Button-Shirt', 'Size: XS', and 'Price: 200000'. Each detail is next to a text input field. Below the price field is an 'Edit' button.

Field	Value
Name	Flannel Shirt
Category	Button-Shirt
Size	XS
Price	200000

DeclineOfferReasonPrompt.java :

If seller decides to decline offer from buyer, a prompt will pop up asking for a reason.



The 'Reason Prompt' dialog box has a light gray background. It features a title bar with standard window controls. The main content area has the text 'Please Provide a Reason:' followed by a large, empty text input field with a blue border. At the bottom left of the dialog is a 'Submit' button.