3Q-Milestone 2 03/24/23

Screen 1 (Menu)

Button	ActionEvent	 Opens a new Game window Load BattleScreen.fxml Replace Scene in Stage with BattleScreen.fxml
Button	ActionEvent	 Opens a confirmation window asking if the user would like to close the application Load QuitScreen.fxml Replace Scene in Stage with QuitScreen.fxml
ImageVlew	MouseEvent	 Displays a tentative logo on hover Sets Logo.png's opacity to 100, with an initial value of 0.

Screen 2 (Pause)

Button	ActionEvent	Opens the battle window Load BattleScreen.fxml Replace Scene in Stage with BattleScreen.fxml In essence, resumes the application.
Button	ActionEvent	 Opens a confirmation window asking if the user would like to close the application Load QuitScreen.fxml Replace Scene in Stage with QuitScreen.fxml
Button	ActionEvent	Opens the option window Load OptionScreen.fxml Replace Scene in Stage with OptionScreen.fxml

Screen 3 (Battle)

Card	ActionEvent	 Drags a card to a pile On click and hold, locks the card (as an image) to the cursor. On letting go of the mouse on a pile, the card is locked onto the pile. Removes a card instance from the hand and into the specified pile.
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Button	ActionEvent	 Opens the pause window Load PauseScreen.fxml Replace Scene in Stage with PauseScreen.fxml
Pile	ActionEvent	 Returns a card from the pile to the hand On click of the specified pile, removes a card from the pile and back into the hand. Only 1 card per clicked is removed, the top card.

Screen 4 (Options)

Button	ActionEvent	 Opens the pause window Load PauseScreen.fxml Replace Scene in Stage with PauseScreen.fxml
Slider	ActionEvent	 A control slider for volume of the Sound Effects A slider with range 1-100 that allows the user to set the volume of all of the sound effects of the application.
Slider	ActionEvent	 A control slider for volume of the Music Effects A slider with range 1-100 that allows the user to set the volume of all of the music of the application.
Slider	ActionEvent	 A control slider for volume of the Master Volume A slider with range 1-100 that allows the user to set the volume of the application overall.