Scope: Zinema	Use Case Name:	Rent Movie
Primary Actor: Pre-conditions: A list of movies that are not rented in the database Post-conditions: A movie is rented by the Movie Manager 1. System displays list of movies that are not rented 2. User inserts a movie id 3. System registers the movie as rented 4. The system displays a pop-up message informing the user of the successful operation 5. The system automatically updates the list of movies that are not rented Extensions: 1a. The list of movies that are not rented is empty 1. System displays a pop-up message with "No Available Movies" 2a. Movie with a specific id has already been rented or does not exist 1. System displays an error message with "Invalid Input" 2b. User inserts a letter or symbol instead of a number or digit: 1. System disables the rent button 5a. The list of movies that are not rented is empty	Scope:	Zinema
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Main Success Scenario: 1. System displays list of movies that are not rented 2. User inserts a movie id 3. System registers the movie as rented 4. The system displays a pop-up message informing the user of the successful operation 5. The system automatically updates the list of movies that are not rented Extensions: 1a. The list of movies that are not rented is empty 1. System displays a pop-up message with "No Available Movies" 2a. Movie with a specific id has already been rented or does not exist 1. System displays an error message with "Invalid Input" 2b. User inserts a letter or symbol instead of a number or digit: 1. System disables the rent button 5a. The list of movies that are not rented is empty	Pre-conditions:	
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message with "No Available Movies" Note:		 System displays a pop-up message with "No Available Movies" Movie with a specific id has already been rented or does not exist System displays an error message with "Invalid Input" User inserts a letter or symbol instead of a number or digit: