Criteria	Student's Score	Excellent (5)	Good (3)	Fair (2)	Poor (1)
Functionality		The application functions seamlessly, allowing for adding, editing, and deleting books without issues.	The application mostly functions as intended with minor issues.	The application partially functions with noticeable issues affecting	The application has significant functionality issues, impacting book management.
Code Quality		The TypeScript code is well-written, clear, and follows best practices.	The TypeScript code is mostly well-written with minor issues.	The TypeScript code is partially clear but has several issues or c	The TypeScript code is unclear, poorly written, or does not follow best practices.
User Interface		The user interface is intuitive, user-friendly, and aesthetically pleasing.	The user interface is mostly user-friendly with minor usability issues.	The user interface has usability challenges that hinder the user	The user interface is confusing or difficult to navigate, resulting in a poor user experience.
MERN Stack Integration		Effective integration of MongoDB, Express, React, and Node.js for seamless data management and backend c	Mostly effective integration of MERN stack with minor issues.	Partial integration of MERN stack with noticeable issues affectin	Ineffective integration of MERN stack, leading to significant issues with data management and backend.
Data Persistence and Management		Effective implementation of data persistence using MongoDB, ensuring data is saved and retrieved correctly.	Mostly effective implementation of data persistence with minor issues.	Partial implementation of data persistence with noticeable issue	Ineffective implementation of data persistence, leading to significant issues with data management.
Form and List Management		Forms and lists are managed effectively, allowing for smooth book input and display.	Forms and lists are mostly managed well with minor issues.	Forms and lists management has noticeable issues affecting bo	Forms and lists are poorly managed, resulting in a disorganized or non-functional book display.
Event Handling		Event handling is well-implemented, ensuring responsive and interactive UI elements.	Event handling is mostly well-implemented with minor issues.	Event handling is partially effective with noticeable issues affec	Event handling is poorly implemented, resulting in an unresponsive or non-interactive UI.
CSS and Styling		The CSS is well-structured and enhances the visual appeal of the application.	The CSS is mostly well-structured with minor styling issues.	The CSS has noticeable issues affecting the visual appeal of the	The CSS is poorly structured or does not enhance the visual appeal of the application.
Task Rendering		Tasks are rendered correctly, with appropriate handling of completed and pending tasks.	Tasks are mostly rendered correctly with minor issues.	Task rendering has noticeable issues affecting the display of co	Task rendering is incorrect, leading to a disorganized or non-functional task display.
Documentation		Comprehensive documentation provided, including setup instructions and usage guidelines.	Adequate documentation available, covering essential aspects of the application.	Partial documentation provided, lacking clarity or detail in certa	Inadequate documentation or absence thereof, hindering understanding and usage of the application.
Error Handling		Effective error handling implemented, ensuring smooth user experience even with errors.	Mostly effective error handling with minor issues.	Partial error handling with noticeable issues affecting user expe	Ineffective error handling, leading to significant issues with user experience.
Total	55				
Reviewer Pseudonym	RadiantWhiteTiger				
Reviewee Pseudonym	JoyfulWhitePenguin				