

LESSONS LEARNED REPORT	
Project Name	CineScope
Project Sponsor	Yogesh Sharma
Project Manager	Jeet Patel
What went well during the project?	
Collaborative Teamwork The team worked well together, effectively collaborating to complete all project phases on time.	
Seamless Integration of Backend and Frontend The integration of Node.js backend with EJS templates worked smoothly, enabling dynamic content rendering.	
Database Population Success Local shows and movie data were successfully fetched and populated into the database using automated scripts, saving time and effort.	
Innovative Features Added Features such as user roles, creator dashboards, and personalized recommendations were well-received and added value to the platform.	
What did not go well during the project?	
Time Management Challenges Some tasks, such as debugging the review feature and formatting it to the page, took longer than expected due to unforeseen technical complexities.	
Incomplete Features Certain planned features, such as the ability to add and delete movies or shows via a dedicated page, liking feature for rating, remain under development.	
Search Functionality Demonstration The search functionality encountered never before issues during project presentation, however it was later resolved after restarting the server.	
What should we do differently next time?	How will this be done?
Better Time Management	Allocate buffer time for debugging and testing tasks to minimize delays. Use project management tools for better tracking.
Feature Prioritization	Focus on completing high-impact features first (e.g., add/delete functionality for creators).
Better Work Separation	Clearly define responsibilities and assign specific tasks to each team member.