Task	Description	Assigned to	Approximate Hours	Hours spent by Kavya	Hours spent by Teja Venkat	Hours spent by Arun Kumar
1. **Overall Project Coordination**	Oversee the entire project, coordinate communication between team members, and ensure project milestones are met.	Every team member	20 hours	6	6	6
2. **ChatGPT API Integration**	Implement integration with the ChatGPT API, handling user input, processing queries, and generating responses.	Every team member	25 hours	8	7	6
3. **TMDb Database Integration**	Integrate the TMDb API, fetch movie details based on user queries, and ensure seamless communication with the database.	Every team member	20 hours	6	5	8

4. **User Interface Design**	Design an intuitive user interface for the movie list application, incorporating options for sorting and filtering.	Every team member	15 hours	5	8	7
5. **Natural Language Processing**	Develop and fine-tune the natural language processing logic using GPT, ensuring the application understands user queries.	Every team member	20 hours	7	6	5
6. **Dynamic Movie List Generation**	Implement the logic for dynamically generating movie lists based on user queries and ChatGPT responses.	Every team member	20 hours	6	7	8
7. **Sorting and Filtering Options**	Develop functionality for sorting and filtering movie data based on parameters available from TMDb.	Every team member	15 hours	8	5	6
8. **User-Centric Approach Refinement**	Ensure the user-centric approach by refining user interactions, feedback mechanisms, and overall usability.	Every team member	15 hours	5	8	7