

performance and final submission phase

Team involvement in demonstration

Date	23 November 2023
Github name	https://github.com/Bhuvaneswari900/Salesforce
Project Name	Property management application

Team involvement in demonstration

Team Structure:

List and describe each team member's role in the development process. Highlight the interdisciplinary skills that contributed to the project's success.

Project Timeline:

Present a timeline outlining key milestones and deadlines. Highlight any adjustments made to the schedule and reasons for changes.

Requirements Analysis:

Detailed exploration of client requirements and user needs. Specify any challenges encountered during the requirements gathering phase.

System Design:

Overview of the architectural design and technology stack selected. Diagrams or visuals to illustrate the system's structure and flow.

Development Process:

Description of the agile or iterative development methodology used. Discussion of coding standards, version control, and testing procedures

Key Features Implemented:

Highlight the core functionalities of the property management application. Provide examples of specific features that differentiate the application.

Challenges Faced:

Identify obstacles encountered during development. Explain how the team addressed and overcame these challenges.

Collaboration and Communication:

Showcase instances of effective teamwork and communication. Detail tools or strategies used for seamless collaboration.

Testing and Quality Assurance:

Explain the testing process and methodologies employed. Highlight any bugs or issues discovered and their resolutions.

Client Feedback and Iterations:

Summarize client feedback received during the development. Describe any adjustments or additional features implemented based on client input.

Conclusion:

Recap the successful development of the property management application. Acknowledge the team's efforts and express readiness for future enhancements.