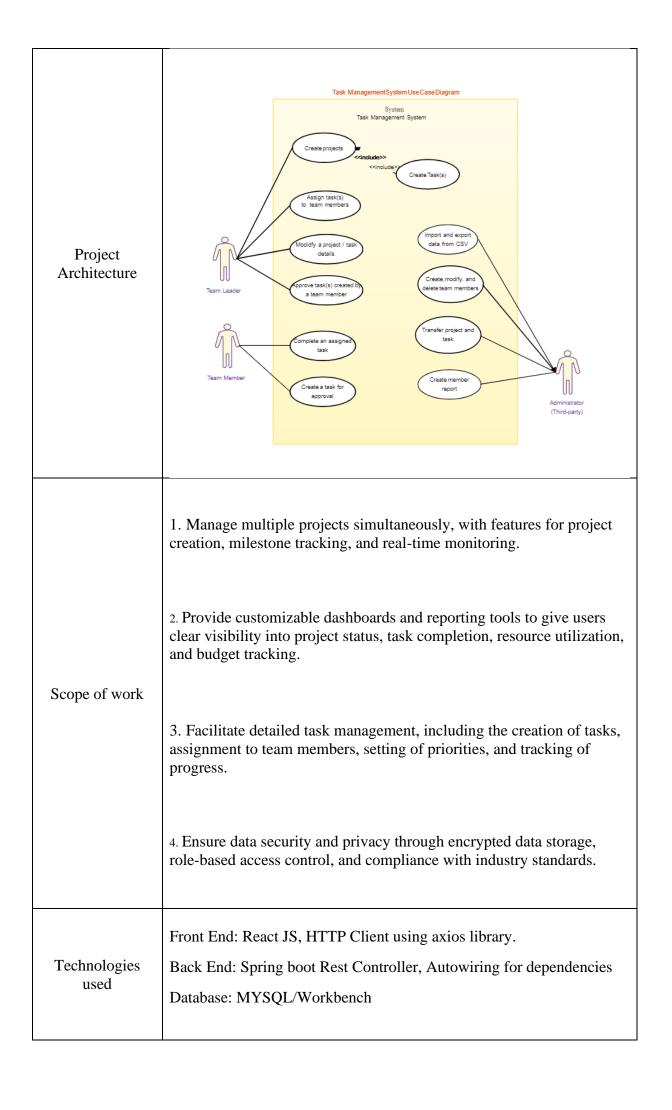


Post Graduate Diploma in Advanced Computing (PG-DAC) March 2024 Batch

Group Number	Group - 6
Guide	Mr. Pankaj Kumar Mahto
Group Members	 Divyanshu Arora Mitali Shrivastava Suraj Gupta
Title	Project Management Tool
Objective	 The primary objective of this project is to develop a robust, webbased project management tool designed specifically for small to medium-sized businesses. This platform aims to streamline project planning, execution, and monitoring by providing an integrated solution that enhances team collaboration, optimizes resource utilization, and ensures timely delivery of projects. The tool will be tailored to address the unique challenges faced by smaller teams, such as limited resources, lack of customization in existing tools, and the need for efficient communication channels.
Abstract	 Project management software helps in planning, organizing, and managing resources effectively. It can handle various tasks such as scheduling, cost control, resource allocation, communication, and decision-making. These tools have evolved from early methods like the Gantt chart and the Critical Path Method, to modern software that supports collaborative and visual project management.



Application	 It provides a user-friendly interface which is easy to use. Updating Project information becomes easier. It gives appropriate access to authorized users depending on their permissions. The system has sufficient scope for modification in future if necessary.
Project Timelines (Total:120 hours)	Time plan of the Project: 1. Abstract 2. ER Diagram and Database 3. Coding 4. Code Testing 5. Project Report