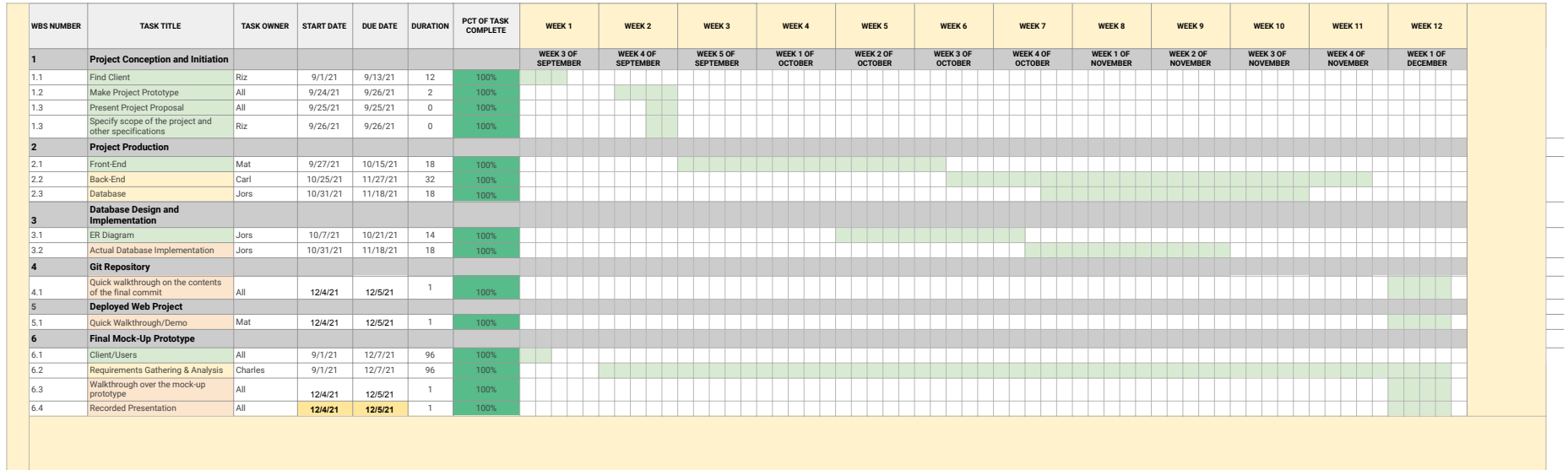


GANTT CHART - Online Ordering System

PROJECT TITLE	Online Ordering System		
PROJECT MANAGER	Rizele Victoria Y. Dones		
LEGEND	Finished	In Progress	To Start

COMPANY NAME	LeSweet Goodies Cakes & Pastries
DATE STARTED	9/1/21
DATE NEEDED	12/7/2021



FILE NAME	LINK	DESCRIPTION
1. Mock Prototype Interface	https://www.canva.com/design/DAEvOBsdYWI/share/preview?token=pWjkQAFz5q2ftpUQhMql0g&role=EDITOR&utm_content=DAEvOBsdYWI&utm_campaign=designshare&utm_medium=link&utm_source=sharebutton	How the project interface is supposed to look like. This is subject to changes and revisions.
2. Github Repository	https://github.com/ICS2609/ICS-2609_Online-Ordering-System.git	Where all the files are stored for this project.
3. ER Diagram	https://lucid.app/lucidchart/aca221ee-8e46-47ba-938c-0cb493232759/edit?viewport_loc=-51%2C375%2C1365%2C639%2C_QBhmJN4bcB~&invitationId=inv_eca208b3-071b-40e3-807b-1e9e6c470ea1	Entity - Relationship Diagram of all elements needed for Database
4. Recorded Presentation	https://drive.google.com/drive/folders/1pCaiQaizlkb5Trk_9NrYs_KNCj5s_5iH?usp=sharing	Google drive where the recorded presentation will be stored.
5. Requirements Analyst Documentation	https://docs.google.com/document/d/1bE43rH66-XRETy89zzAjyqAnRnSQoysgey-9e9tFRKc/edit?usp=sharing	The requirement analysis document collects, organizes, and tracks the project requirements from key stakeholders. It guides project planning and ensures you complete your projects aligned with stakeholder and business goals.

Mark the box with this color if it is the specified file	FILE NAME	Front End	Back End	Javascript	Database	Other	Last Date Edited	Changes made	Status
								All Dates in Gantt Chart SUMMARY: Production Front- End : 9/27/21 - 10/11/21 Back-End: 10/11/21 - 10/25/21 Database: 10/13/21 - 10/27/21 ER Diagram: 10/7/21 - 10/10/21 Actual Database Implementation : 10/28/21 - 10/31/21 WALKTHROUGH: Quick walkthrough on the contents of the final commit 11/3/21 - 11/7/21 Quick Walkthrough/Demo 11/3/21 - 11/7/21 Walkthrough over the mock-up prototype 11/3/21 - 11/7/21 Recorded Presentation 11/7/21 - 11/14/21	
	Gantt Chart						9/27/2021		Finished
	Front-End Partial Home Page						9/28/2021		Finished
	Front-End Creations Page						9/30/21	Initial page made	Finished
	ERD						10/11/21	Finished ERD	Finished
	Front-End Order Form.html						10/11/21	JS Added	Finished
								Front End Start Date: 9/27/2021 End Date: 10/15/21 Database Start Date: 10/15/21 End Date: 10/22/21 Back End Start Date: 10/22/2021 End Date: 11/12/2021 Script for Recorded Presentation Deadline: 11/14/2021 Recorded Vid Presentation: 11/15/21 Edited Final Video Presentation: 11/17/21	
	Gantt Chart						10/11/21		Finished
	Front-End Thank You Page						10/11/21	Thank you page made	Finished

Mark the box with this color if it is the specified file	FILE NAME	Front End	Back End	Javascript	Database	Other	Last Date Edited	Changes made	Status
	Front-End About Us Page						10/14/21	Initial page made	Finished
	Database Creation						10/29/2021	Initial database creation	Finished
	Back-End Creation						10/25/2021	Initial back-end creation	Finished
	Front-End About Us Page						10/19/21	Finished; just lacks nav bar link	Finished
	Front-End Creations Page						10/30/2021	Accomplished Creations page	Finished
	Front-End Admin Page						11/3/2021	Accomplished Admin page	Finished
	Database Completion						11/18/2021	Accomplished Database	Finished
	Back-End Completion						11/27/2021	Accomplished Back-End	Finished
	JS Report Completion						12/4/2021	Accomplished JS Report	Finished
	Gantt Chart						12/4/2021	<p>All Dates in Gantt Chart SUMMARY: Production Front- End : 9/27/21 - 10/11/21 Back-End: 10/19/21 - 11/27/21 Database: 10/22/21 - 11/18/21</p> <p>ER Diagram: 10/17/21 - 10/21/21 Actual Database Implementation : 10/22/21 - 11/18/21</p> <p>WALKTHROUGH: Quick walkthrough on the contents of the final commit 12/04/2021 - 12/05/2021 Quick Walkthrough/Demo 12/04/2021 - 12/05/2021 Walkthrough over the mock-up prototype 12/04/2021 - 12/05/2021 Recorded Presentation 12/04/2021 - 12/05/2021</p>	Finished