

SipSip Project Summary

Team member names	Lewis, Jayden Repchik, Aidan Shaikh, Uzma	
Email address for all team members	jayden.lewis@georgebrown.ca aidan.repchik@georgebrown.ca uzma.Shaikh2@georgebrown.ca	
Project Title	SipSip	
Project Description	About the project: SipSip is a mobile app concept designed to help users care for their plants in a fun, simple, and engaging way. The goal is to make plant care less of a chore and more of a daily habit, while keeping the experience relaxed and engaging. SipSip will provide personalized plant care tracking with minimal effort from the user. Blend practical plant care with social and motivational features (like streaks and shared updates). Keep the design playful, friendly, and approachable, not overwhelming.	
Problem/ Opportunity Assessment *	<i>Please describe current state problem/opportunity that describes the nature and extent of the problem (factual, quantified, concise), or that outlines a chance for advancement or progress.</i>	
	1.	People often forget to water plants or lose interest over time.
	2.	Overwatering and unnecessary watering often occur, especially before or after rainfall.
	3.	Many people don't know specific plant care requirements, leading to unhealthy or dying plants.
Desired Project Outcomes/ Requirements*	<i>Define how this project shall address a business need, e.g. the business problem or opportunity described above; describe what the beneficiary must be able to do/receive from the solution</i>	
	1.	Users will receive personalized watering schedules based on plant type and local weather.
	2.	Users will receive non-intrusive reminders and motivational messages to encourage consistency.
	3.	SipSip will be reliable even when offline with secure local data storage.
	4.	Users will have seamless household collaboration to share plant oversight without requiring multiple accounts.

Key Deliverables to be produced by students*	<i>Define the boundaries of work that you expect to receive from the students' effort (vs. internal effort)</i>	
	1.	A minimum viable product mobile application with its core features.
	2.	A simple, friendly UI/UX design.
	3.	A product backlog and plan for additional features that may be developed at a later date.
Desired Start Date	Monday, September 15, 2025	
Desired End Date	Friday, March 27, 2026	
Attachments	<i>List attachments that support the project description</i>	
	1	<i>F25_T13_Project Vision.pdf</i>
	2	<i>F25_T13_User_Personas.pdf</i>
	3	<i>F25_T13_User_Stories.pdf</i>