App Idea	Expense Tracker	Meal Planner	Class Planner
Problem and Features "What do we need to solve this problem?"	• Problem: Help people (possibly college students or young adults) organize and view their expenses.	• Problem/Goal: Help people meet fitness/health goals with meal organization app	• Problem/Goal: Help students effectively organize their school requirements and help them stay up to date.
Users and Expectations "Who are our users and what do they expect of us?"	• User: adults, possibly college students, who are looking to manage money better (likely young adults). • Expectations: Users expect an app capable of effectively organizing and showcasing expenses and spending. Users likely expect an app that will help them understand how to save money and possibly an app that will give them those recommendations. (last part is probably out of scope for our project).	• User: people in the fitness world and people looking to improve their health • Expectations: Users may expect food information and possibly meal recommendations. At the very least, they'd want an organized app capable of providing the ability to create and manage meals and meal info	• User: college/high school students • Expectations: Users expect an app capable of effectively organizing school related information as well as reminding them of important due dates, exams, etc. Users also likely expect a highly organized, easy to navigate design.
Theme and "Competition"	Apps like Dime, YNAB, Min, moneylover.me	App like MyFitnessPal, Paprika, etc.	Apps like Todoist, MyStudyLife
Other Notable Information	This may be a good idea because we can gear the app towards young people / students like us.	It may be harder to pinpoint a specific group of users for this app. Some also think the meal planning aspect may become too complex (due to the user expectation of providing food/meal information, like calories, macros, etc)	The original class planner idea turned out to be very ambitious. There were too many features reliant on too many dependencies. Must make the app more abstract if we plan to go this way
Basic Feature Diagram High level information about who users are and what they want/do with the app.	User → CRUD: add, track, organize, view, expenses. Access to spending patterns, spending history, expense organization/list → Young adults / college students (that have money problems) → Possible additional features(?): finance tips, bank account integration, tracking payment type + recurring payments, statistics (monthly/weekly spending, for example)	User → CRUD: create, track/update meal plans. Access to meal info + daily meal planner interface → People involved in fitness / people that want to get fit or fix health issues → Possible additional features: statistics (calories/macros, for example), in-depth meal information (likely out of scope)	User → Track assignments, tests, due dates. Access to organization tools and intuitive planner interface → Students (that are likely having issues with procrastination and studying) → Possible additional features: notification reminders, organizational tools (filtering, sorting, etc), several UI options/planner types

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