

Dishare - Mobile Application

Date: 2024.06 ~ 2024.08 3 mon
Contribution: End-to-End 35%

DiShare is a student recipe/community app that helps college students find quick, healthy, budget-friendly meals. Our four-person team handled research, IA, and prototyping; I led the UX structure and visual system—defining the information architecture, flows, and design components—while co-running surveys/interviews and building hi-fi prototypes with accessibility in mind.

Project Name
Foodie

Time line
2024 Jun 1 ~ Aug 3

Project Goal
Share Food Recipe Community

Team
T3 - FATE

DiShare



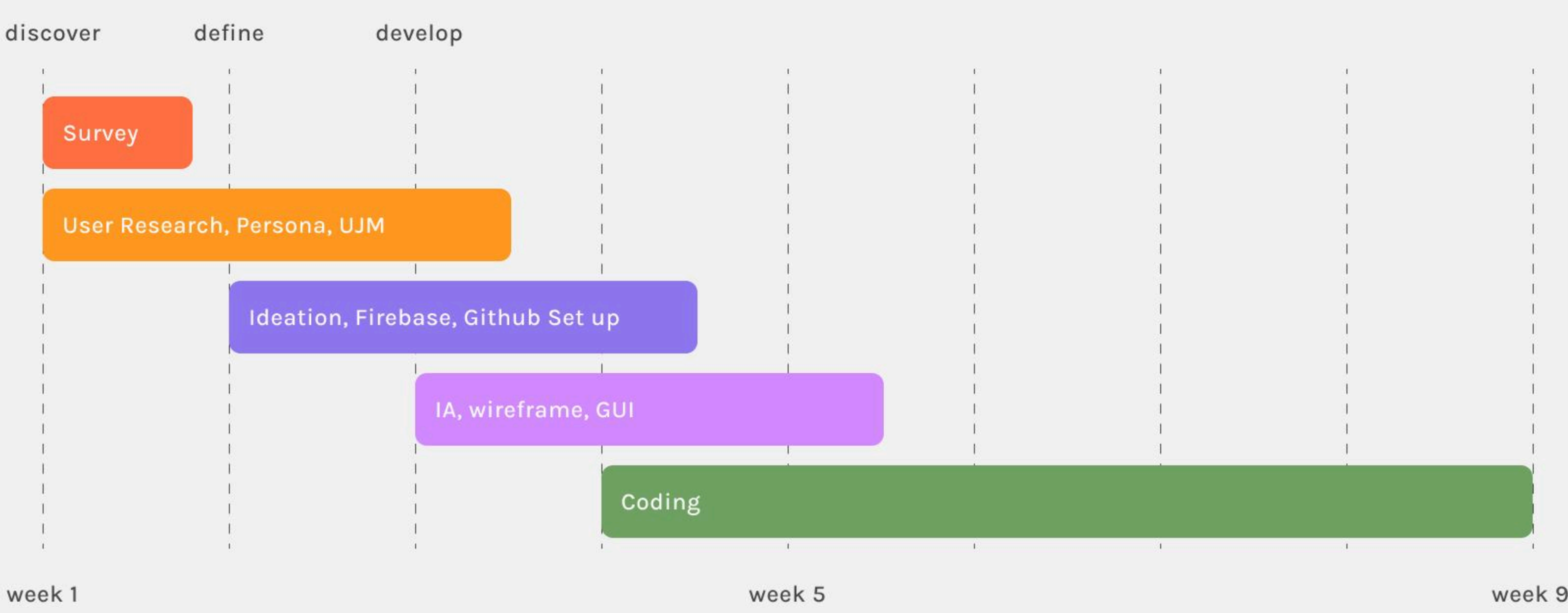
Overview

College students often neglect their health due to academic pressures, leading to serious issues like diabetes. Our app is designed to help students easily manage their diet and health amidst their busy schedules, ensuring a balanced lifestyle.

"I need quick, healthy meals for my college life

Exclusive tips for a healthy college life!

Scope of Work

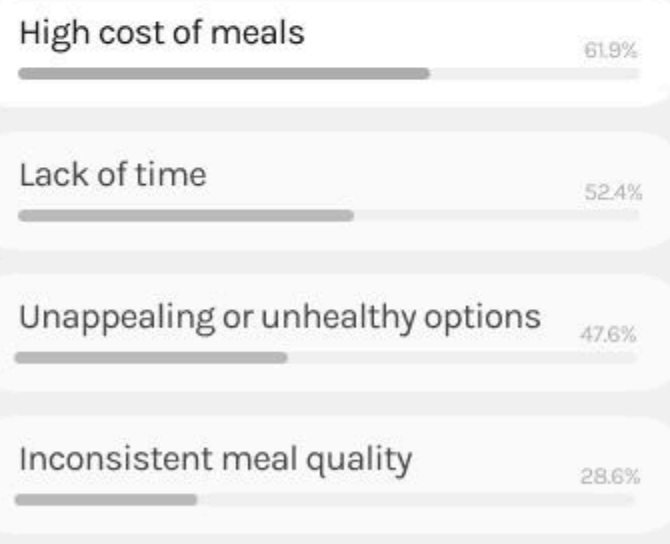


user research

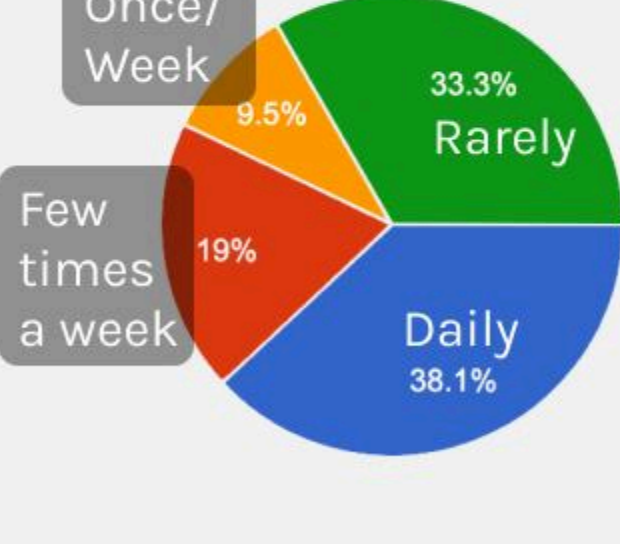
We have conducted surveys to understand the values current students place on campus meals

google form survey period : 2024/6/3 ~ 2024/6/7 target : University of Utah current students

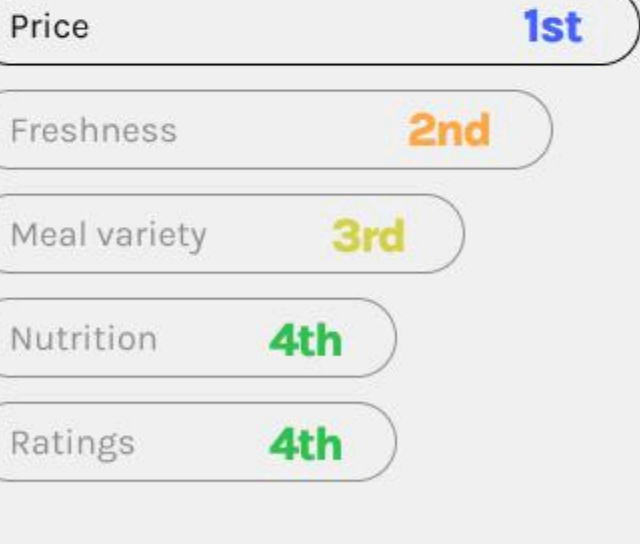
Q
If yes, why do you skip meals?



Q
How often do you eat meals during your time on campus?



Q
What do you care the most for your meals?



persona



Clover | on campus
University of Utah

" I bring my own meals to save money :D "

summary / pain point

I get stressed waking up early in the morning to pack my meals every week. The constant need to prepare ahead adds to my already busy schedule.

Efficient but stressful
Cost-saving Healthy-lifestyle



Andrew | off campus
University of Utah

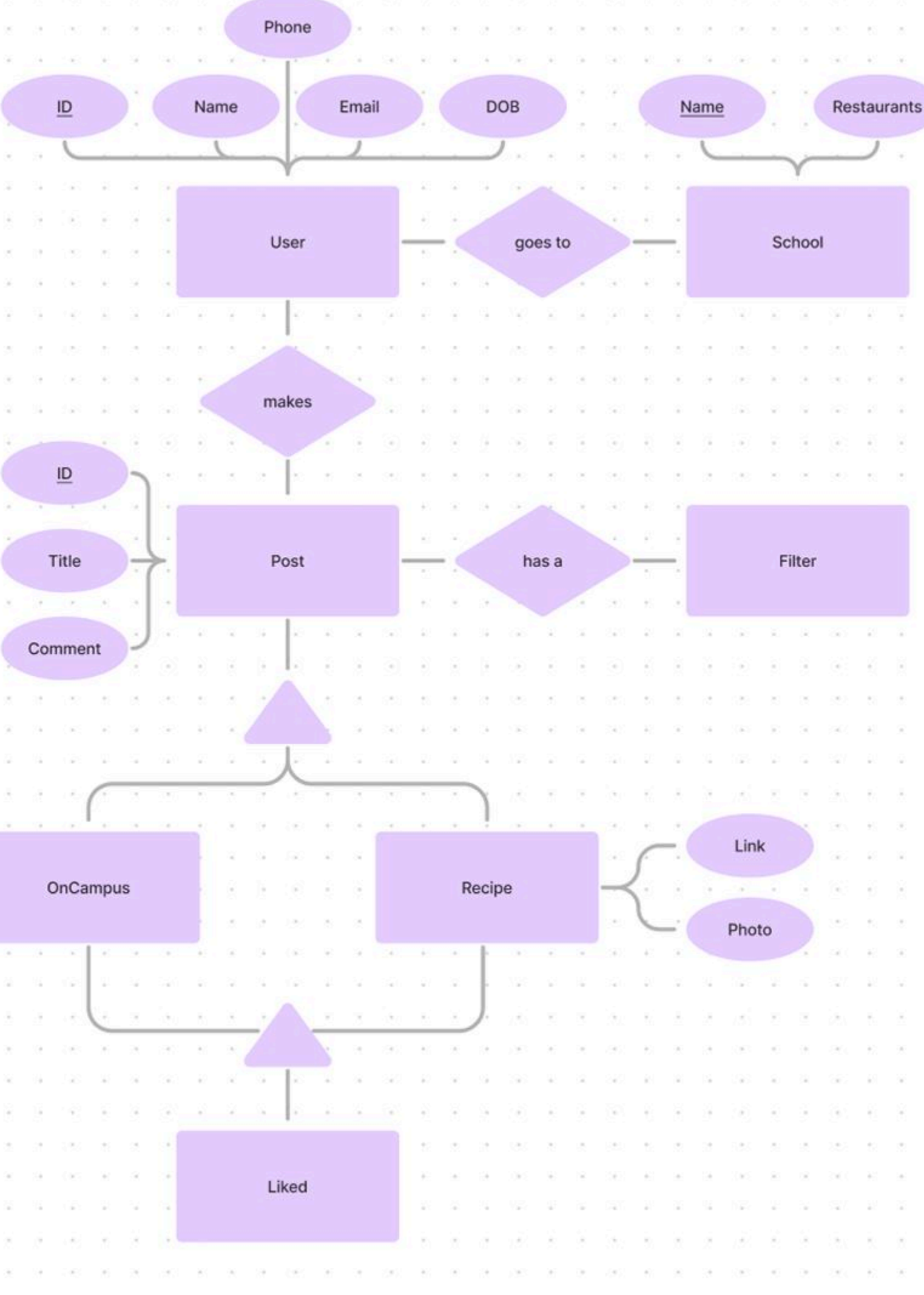
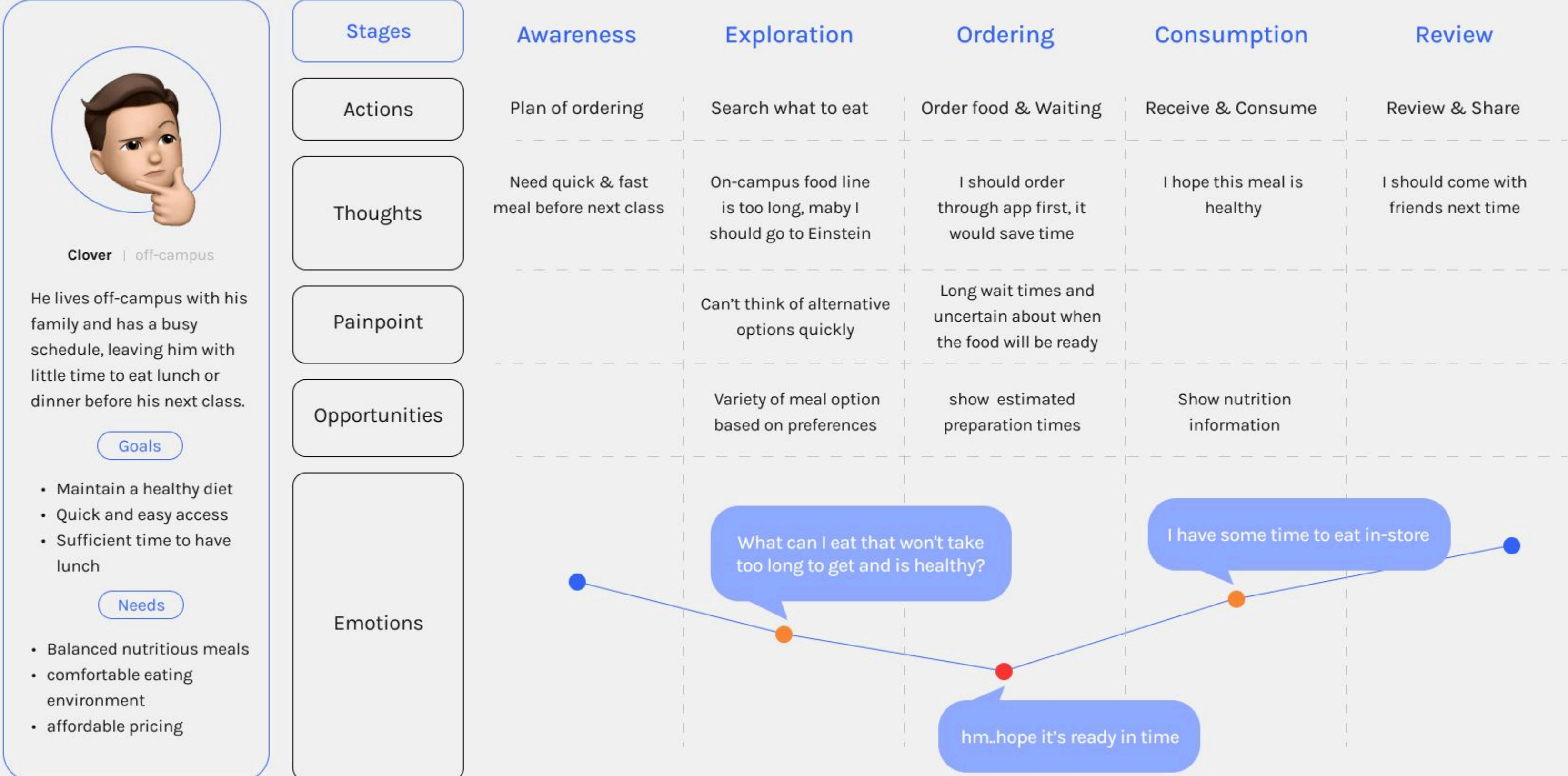
" I don't have time to order, wait and eat before my next class! "

summary / pain point

I don't have time for proper meal on campus. I feel stress of ensuring my meals are balanced and nutritious

Rushed Schedule-driven
On-the-go wake up late

user journey map



Users	School	Restaurants
ID (PK)	Name (PK)	Name (PK)
Username	Restaurant (FK)	
School		
Email		
Phone number		
Hashed Password		
createdAt		
Liked Posts		
User ID (PK, FK)		
Post ID (PK, FK)		

OnCampus Posts	Recipe Posts
ID (PK)	ID (PK)
Title	Title
Text	Text
Restaurant (FK)	Link
Filter (FK)	Filter (FK)
	p

Filters
Name (PK)

