IDEA and USERS

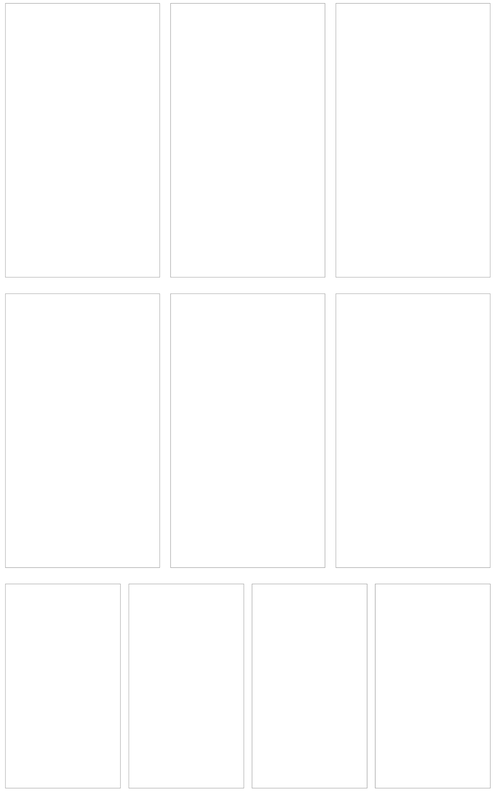
What problem(s) does your app solve?
How does it solve those problems?
Who is your target user?
How much experience do they have with technology?

FEATURES

Write use cases for your app.
IE - As a user I can store a list of my favorite food.
Use color to separate features by 'Minimum Viable Product' and 'Bonus features'

VIEW

What views do you need to create to meet each feature in your app?
How will the user get to each view?
Revisit this regularly. Simplify each time. Focus on the user.
Make a connection to the controller behind the view.
Draw each view and map out how the user will get to each of them.



CONTROLLERS

Create a controller for each wireframe you made.
Make a connection to each endpoint it needs to use to get its data.

ENDPOINTS

List the url, REST method, and a sample of the data being sent or received for every endpoint you need.
Make a connection to the parts of the schema you need to access from each endpoint to return or save the data needed.

SCHEMA

Create your schema here including your data types.

TRACKER

Views and Routes	Controllers and services with staged data in service.	Test front end	Create End points	Move staged data from service to server	Test endpoints with postman	Test front end with server	Replace staged data with queries	Test with Postman	Test end to end	Get site hosted