#### **Prioritization**

## App elements

### User **Feedback**

# **Timing**

Orders should be created based on the time the order is placed, not the time a consumer arrives

Count of how many are in line, and average time to get food

The app should have an accurate count of how many students are in line

Students should be able to leave feedback when the app gives inaccurate times, or when a restaurant has a line, so information can be updated

data can instead of trying to include the give an exact time previous day's give a time estimate for example 30-40 average minutes waiting time

order prioritization should be based on how big the size of the order is in order to decrease wait times

the "order is ready" should be activated once the food is actually done and able to be taken

You should get an update when they start making vour order

User feedback should include the student's wait time. the order that they placed, and if any issues happened.

timeline with The app should markers such as show the estimated order time, when wait times or order is started, pick crowdedness of a up estimation, and restaurant based on when it is picked up the time and day of by student the week

wait times can differ based on what food the student orders/how big the order is

Students should be able to cancel an order and get a refund if they discover that the wait will be too long

employee app update system, make it low effort

app should let you know if theirs any delays going on with the orders

Student could set time for when meal is made

prioritize

meals that

easier and

faster to make

the app could let you know how long your order make take based on what vou order

Refund system that does not require employee oversight

## Restaurant Ideas

in order for a order to be considered ready and employee has to manually confirm that based on the number

TV's in restaurants that show lines

student check-in to restaurant (chic-fil-a model)

If restaurant is under-staffed. data can reflect that

food storage lockers with auto count and check out restaurants could limit how many students are able to order at certain times in order to reduce worker stress and decrease wait time