

# Dissect and Flowchart

JAMIE CAHN | DVP 2

E: [JCAHN@STUDENT.FULLSAIL.EDU](mailto:JCAHN@STUDENT.FULLSAIL.EDU)

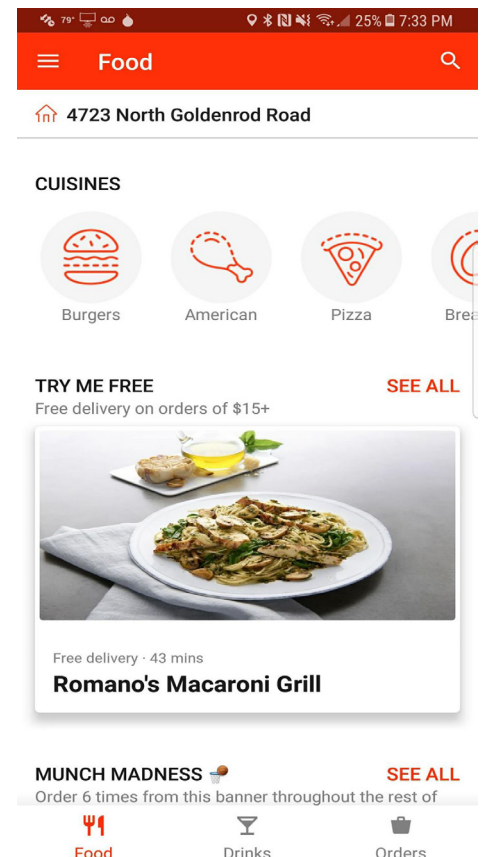
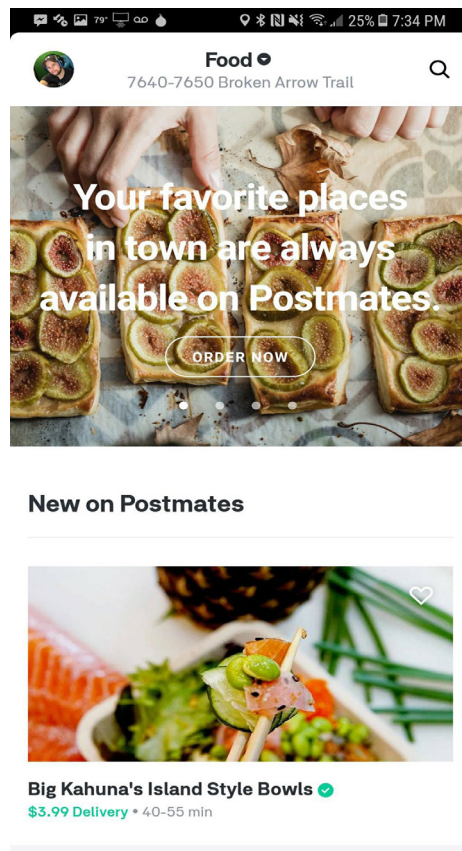
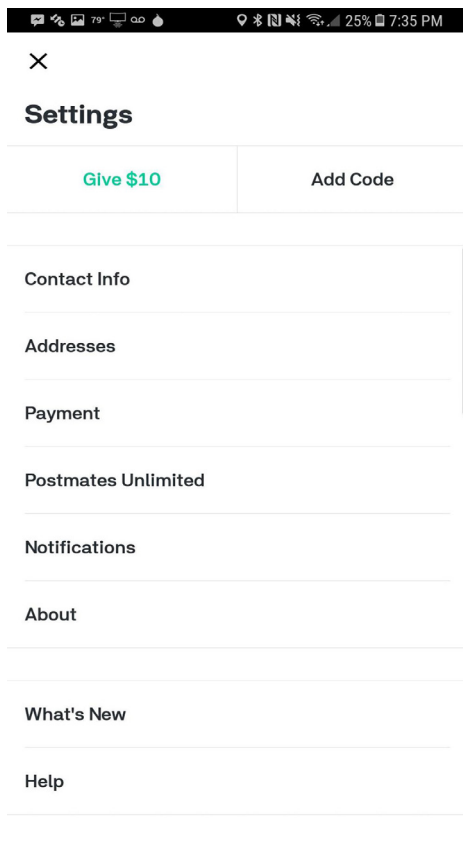
# About This Project

# WHAT AND WHY

## SECTION

## WHAT

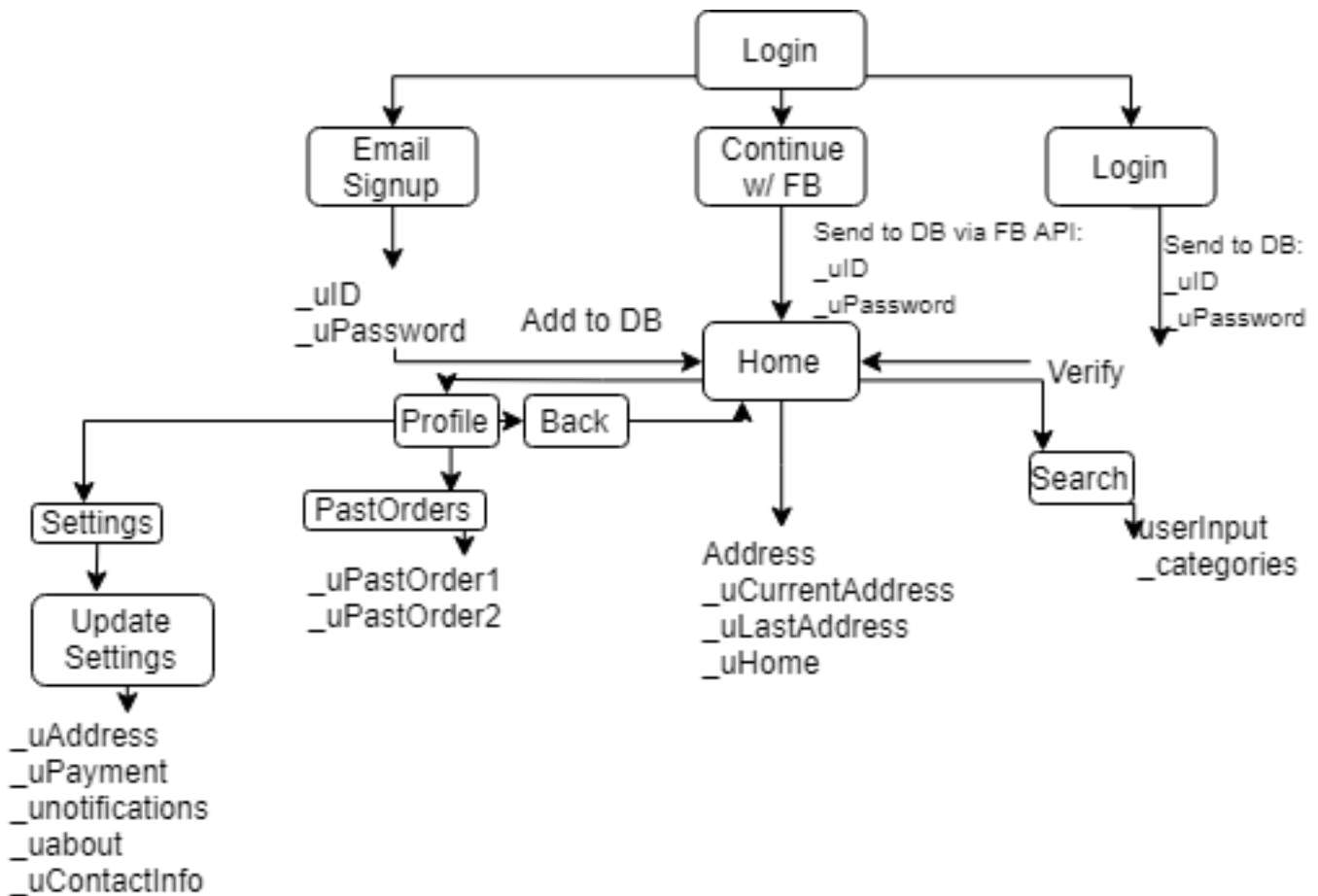
This project is a dissection of 3 applications related to rideshare food delivery services. In this paper we explore flowcharts developed for the following apps: Postmates, GrubHub, and DoorDash. We dive deep into hand created versions of the apps databases (UML) SQL responses to pull information from the databases to the apps. Most of these apps are similar in nature, however Postmates stands out from the rest.



# App Dissection

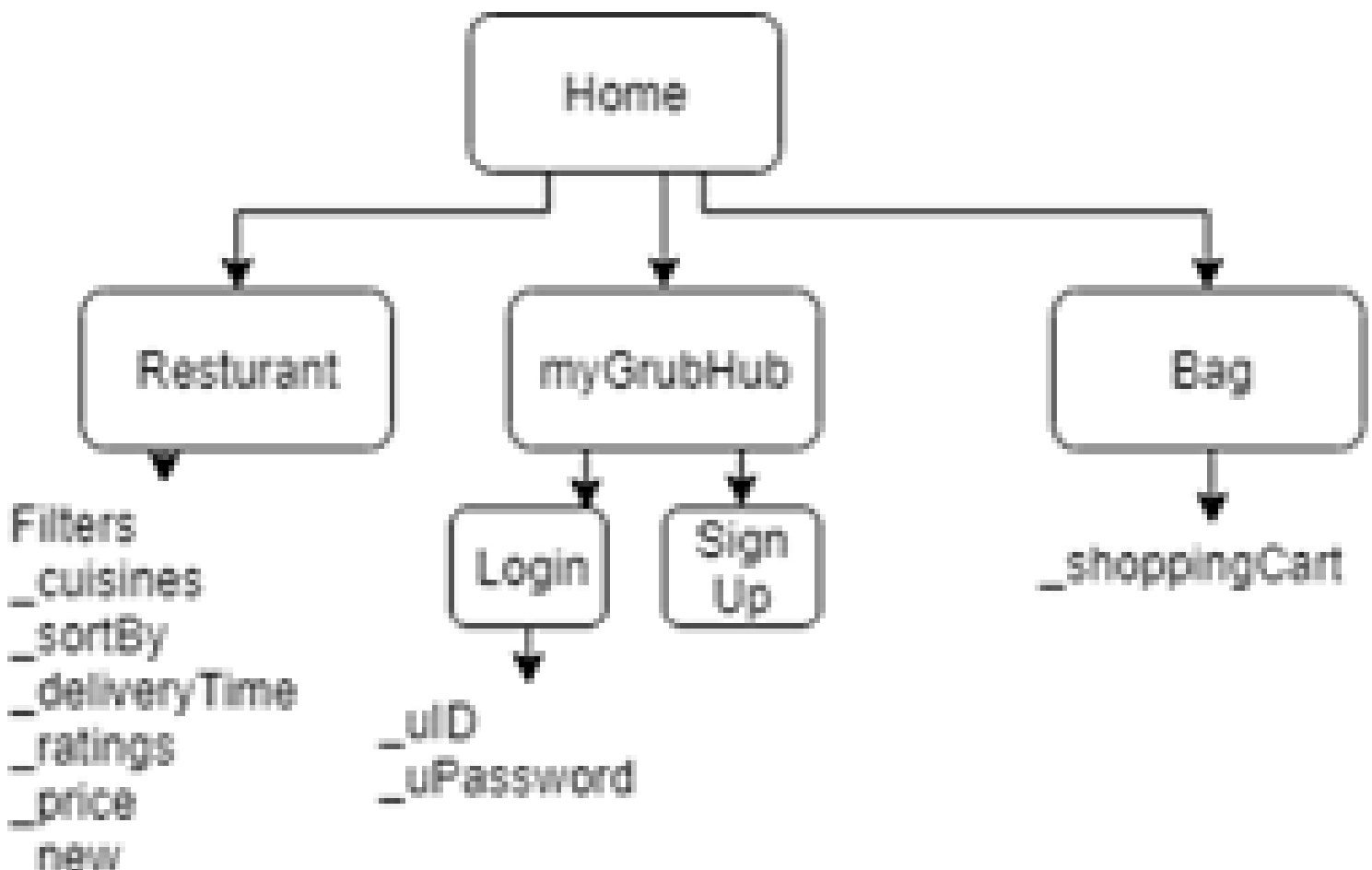
# POSTMATES

## SECTION



# GRUBHUB

## SECTION



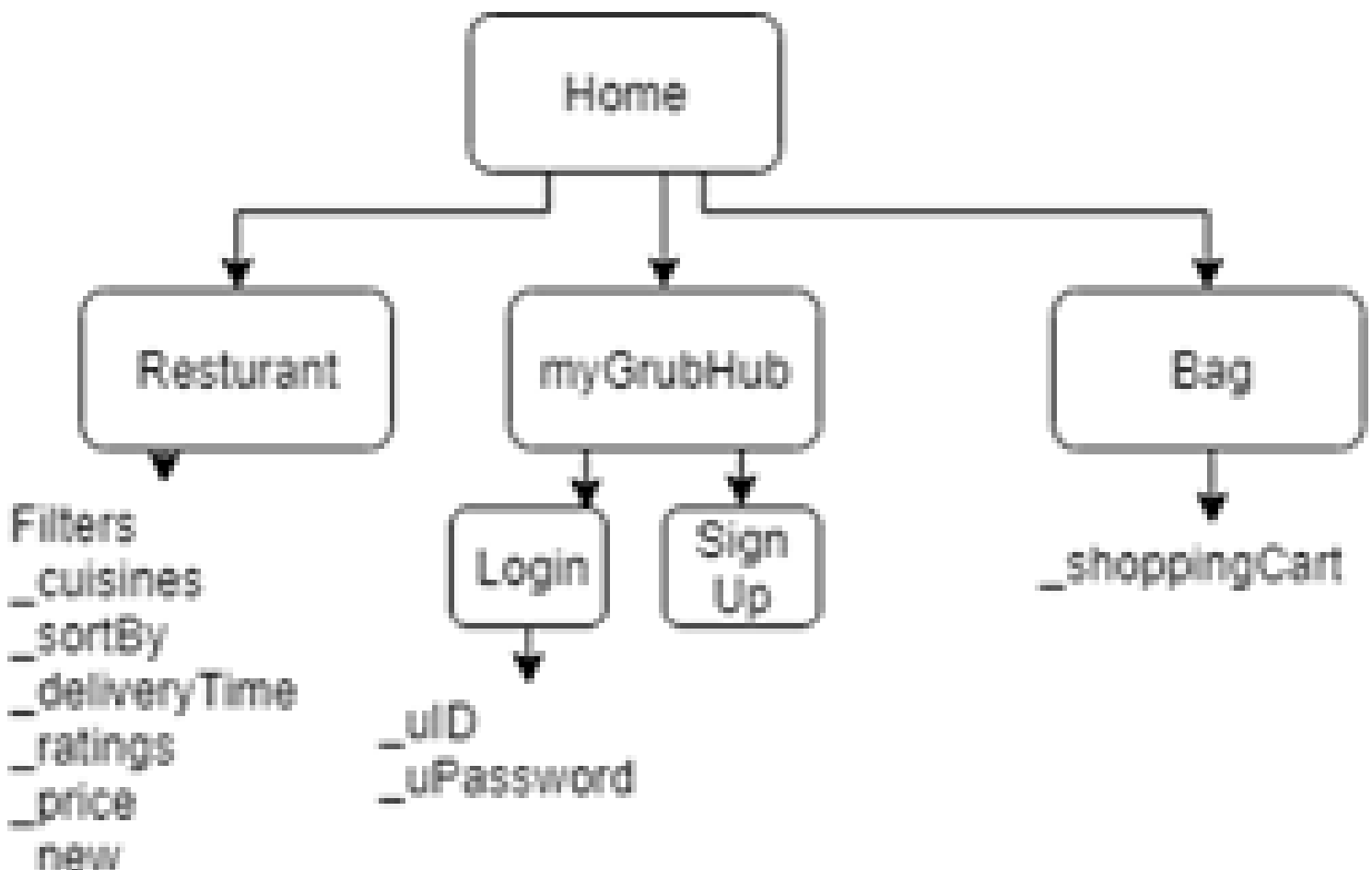
# DOORDASH

## SECTION



# GRUBHUB

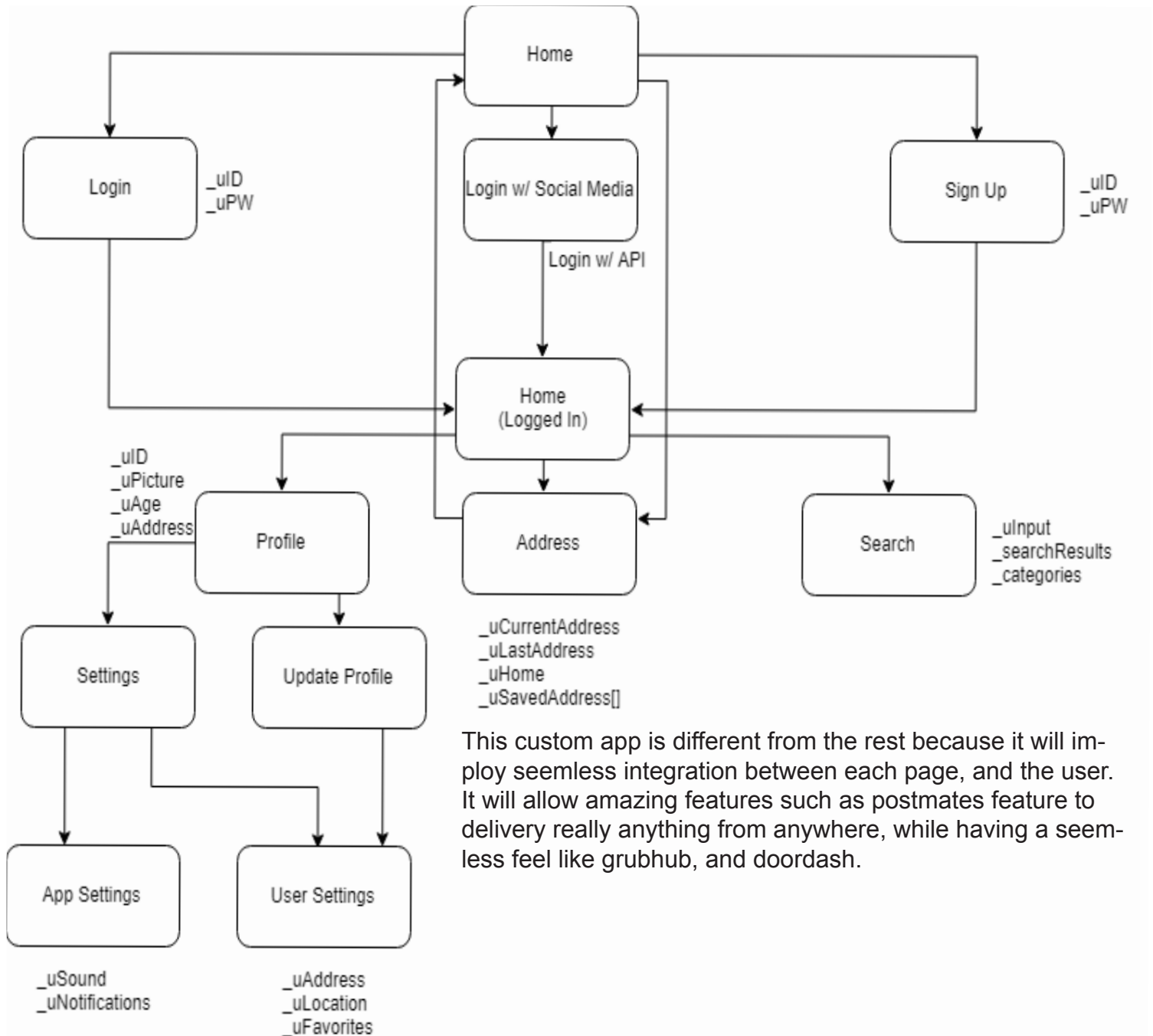
## SECTION





# CUSTOM APP

## SECTION



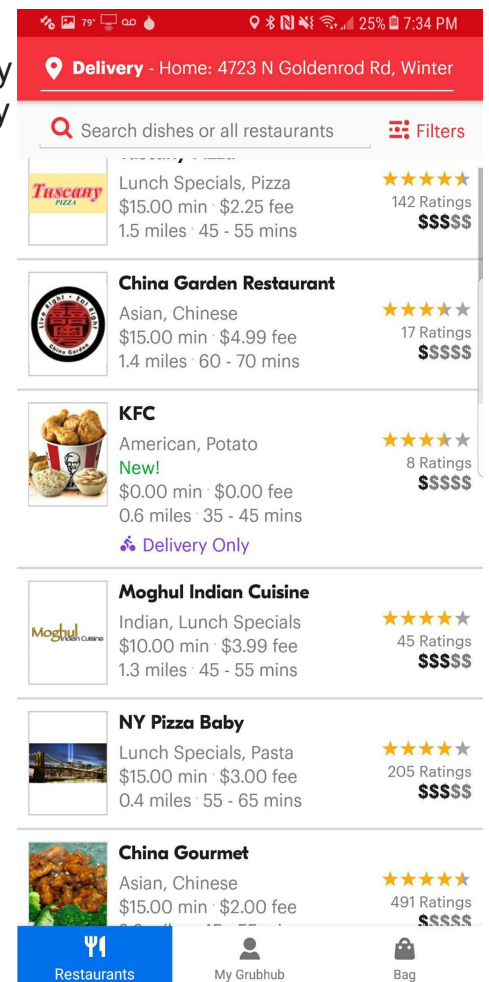
# WHAT I LEARNED

## SECTION

There are many rideshare food delivery apps on the market and they are all pretty much similar. Due to this reason many updates will need to come to make an app like this successful. Currently there are apps that do most of what this app will do, but this app does more. It incorporates every great feature of all apps.

By creating a more indepth database, this app will run quicker and more efficiently as well. After flowcharting this app I was able to see the similarities between the apps. This app in order to be successful needs to have a special feature that none other has.

One thing I really like about GrubHub is that they show the delivery fee inline with each restaurant as well as the ratings and price. They also offer all of this without logging into the app. Not having to log into the app to see all of these details is what makes GrubHub a great app that provides meaningful user experience.



# REFERENCES

## SECTION

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Postmates Food Delivery: Order Eats & Alcohol - Android Apps on Google Play. (n.d.). Retrieved March 11, 2018, from <https://play.google.com/store/apps/details?id=com.postmates.android&hl=en>

Grubhub Food Delivery/Takeout - Android Apps on Google Play. (n.d.). Retrieved March 12, 2018, from <https://play.google.com/store/apps/details?id=com.grubhub.android&hl=en>

DoorDash - Food Delivery - Android Apps on Google Play. (n.d.). Retrieved March 12, 2018, from <https://play.google.com/store/apps/details?id=com.dd.doordash&hl=en>

**JAMIE CAHN**

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