



RUTGERS

School of Engineering

Drip 'n Dash

Software Engineering (14:332:452)

Demo 2

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Outline



Introduction - *Elaina*

Demo 1 Recap - *Roberto*

New Features for iOS - *Liam*

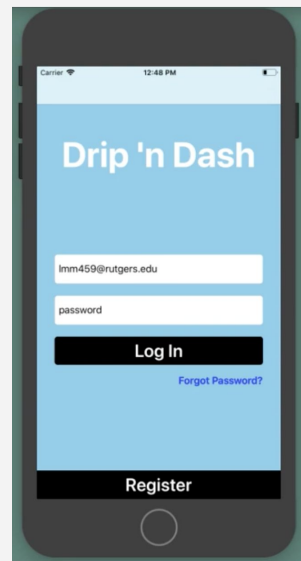
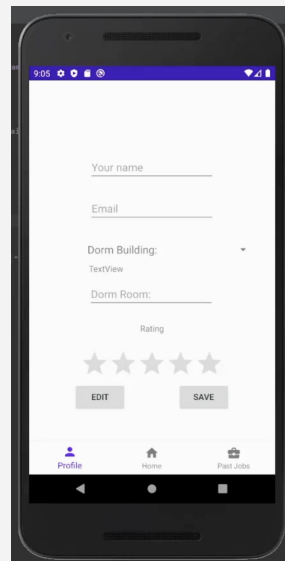
Android App Demo - *Abdullah*

Future Work (iOS) - *Harsha*

Future Work (Android) - *Sid*

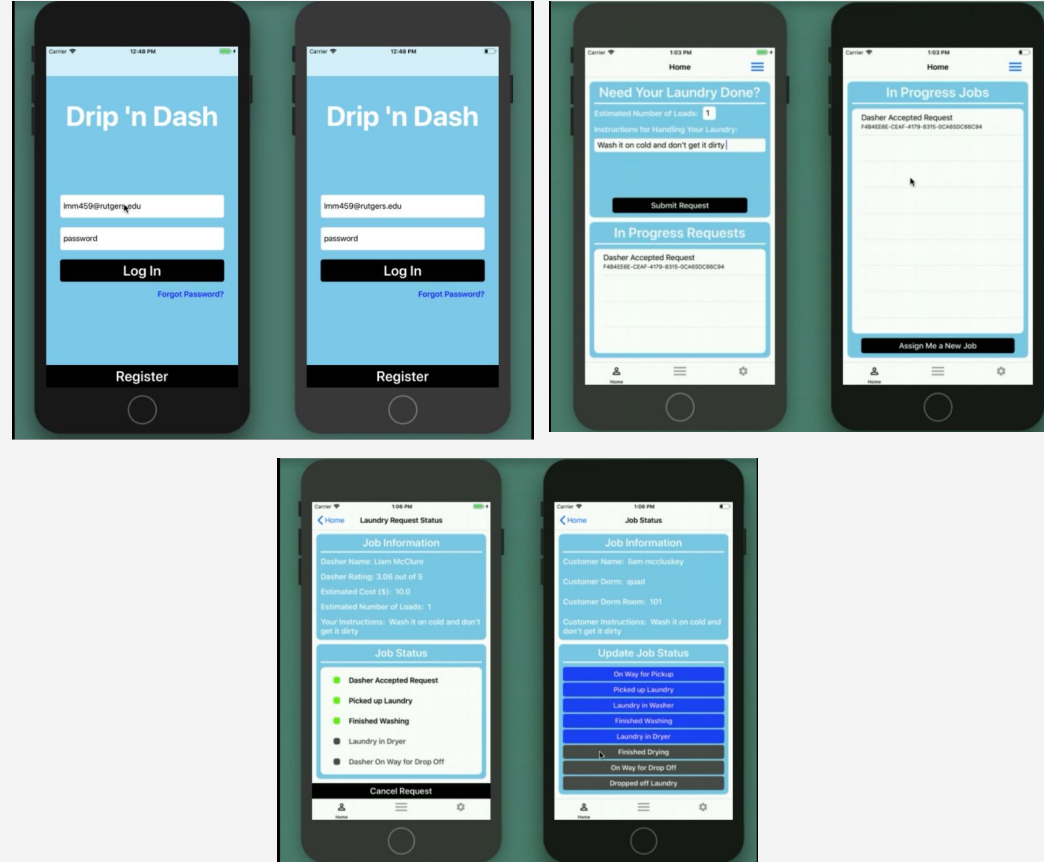
Introduction

- Drip n' Dash - peer to peer laundry service app
 - Brings jobs to campus
 - Target audience: students who can't do their own laundry
- Demo 2:
 - Focused on developing Android app
 - 1 new feature added to the iOS app



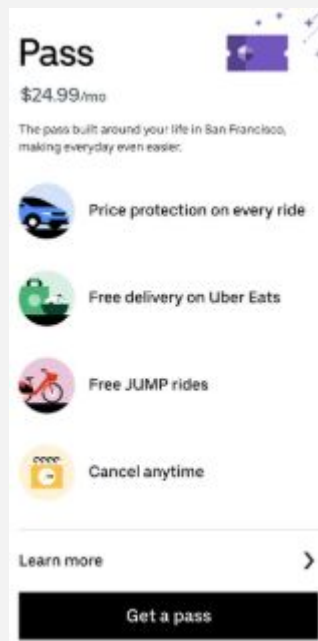
Demo 1 Recap

- Fully functional iOS Application
- Customer can request a job, as well as cancel any requested job up before the laundry gets picked up
- Dasher can also either accept or deny an incoming job
- Progress bar that is updated on the Dasher end for the Customer to see the status of the requested job
- Rating system for both Customer and Dasher



Future Work - IOS

- **Finalize existing features:**
 - Customer job progress updates
 - Rating/Review system
 - Current Available Dashers
- **Future Development:**
 - Push Notifications
 - Subscription Service
 - Customer Referral



Future Work - Android

- **Finalize customer and dasher communication**
 - Job start/finish
 - Rating system
 - Option to reject the dasher
- Similar to IOS

Rating

Good

★ ★ ★ ★ ☆

What could be improved?

Too many pickups Route by Uber

Co-rider Navigation Driving

Other

This rating won't apply to your driver.

DONE

Ratings page within comparable apps
such as uber