World War Food Mobile food ordering

CMPE202 - World War Paul

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```
= AddCard.pde
                                            private IMenuInvoker menuE = new MenuOption();
San Jose State University

□ IPinAuthObserver.pde

                                                                                                                         tack Burger
E IPinState ode
                                                                                                                         dent Union
                                                                                                                         kup: 7:00am - 10:00pm
public void setMenuItem( String slot, IMenuCommand c )
≡ Item.pde
                                              if ( "home".equals(slot) ) { menuA.setCommand(c) : }

≡ KeyPad.pde

                                               if ( "account".equals(slot) ) { menuC.setCommand(c) ; }
if ( "starbucksStore".equals(slot) ) { menuD.setCommand(c) ; )

≅ Main nde

                                                                                                                         dent Union
                                                                                                                         kup: 7:00am - 10:00pm
                                                         chrome
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Introduction

World War Food is the modern mobile application aiming to save people's time by ordering food remotely. By using World War Food, people are able to order their food with their own customized add-ons, which shortens the time of waiting for food.

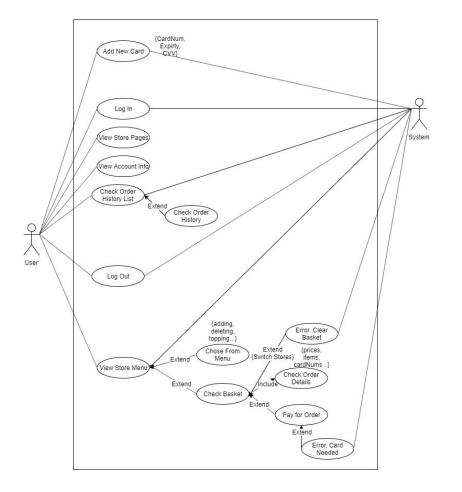
With the help of this application, the use can

- 1. Order food from different stores
- 2. Customizing the order by adding different toppings and dressings
- 3. Add or update the payment method
- 4. Track order history
- Check error messages and have a clear clue on that is going wrong

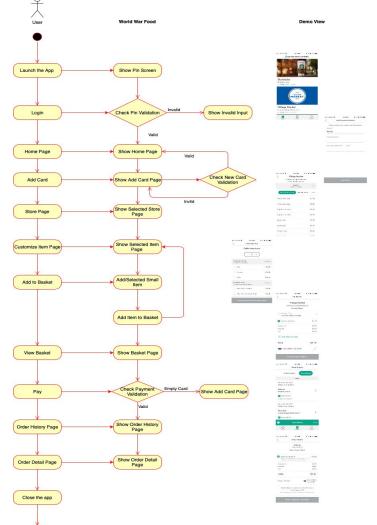
- 1. UML Diagram
- 2. Demo and Design Pattern
- 3. Scrum

UML Diagram

Use Case Diagram

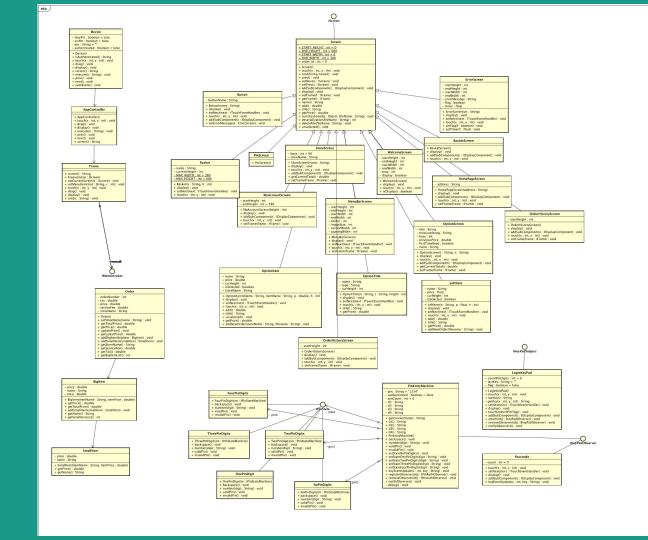






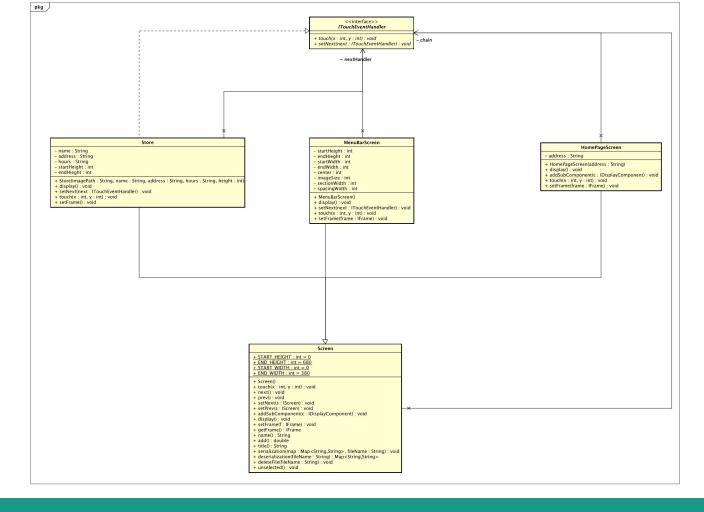
UML Diagram

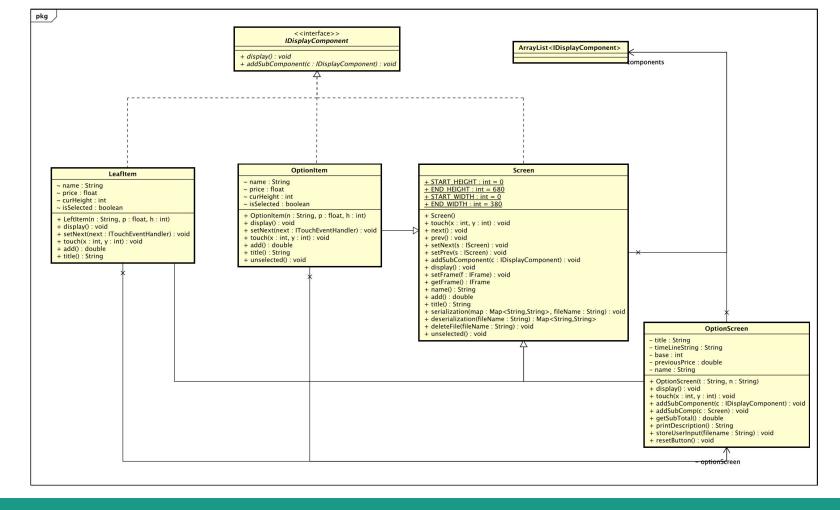
Class Diagram Overview

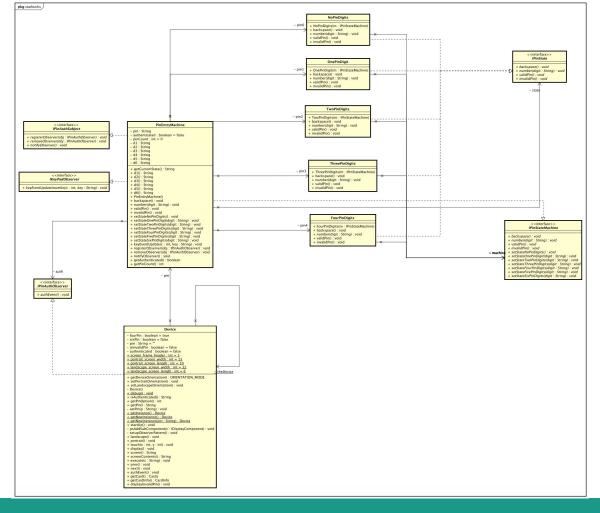


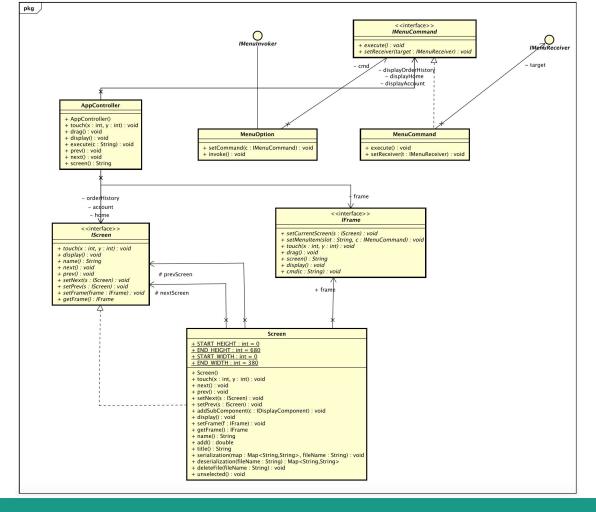
Demo

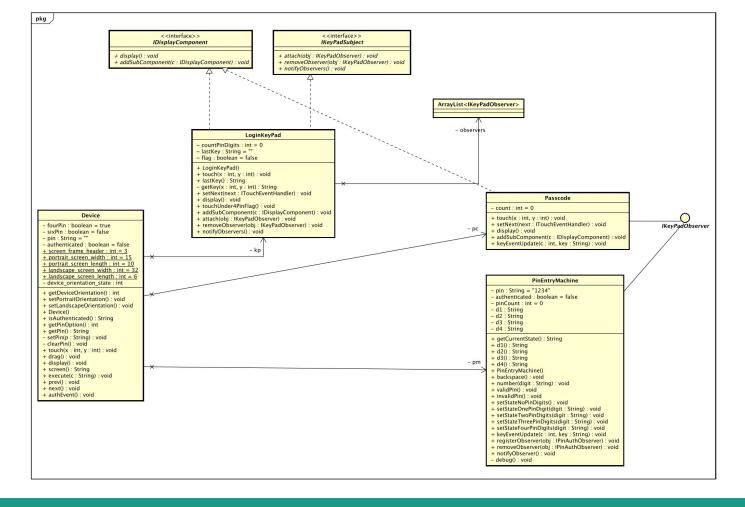
Design Patterns we used for our project

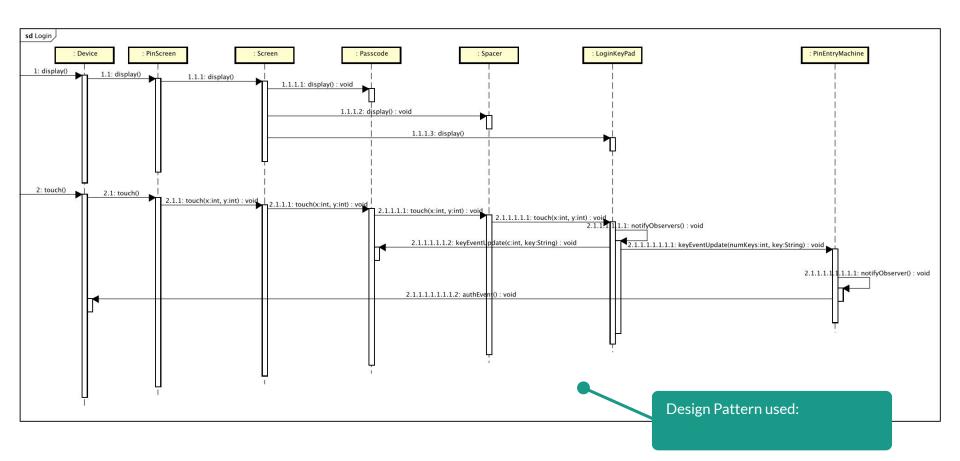


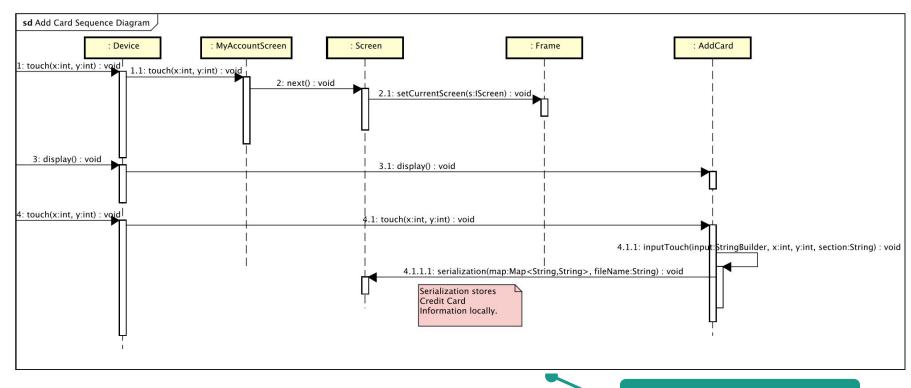




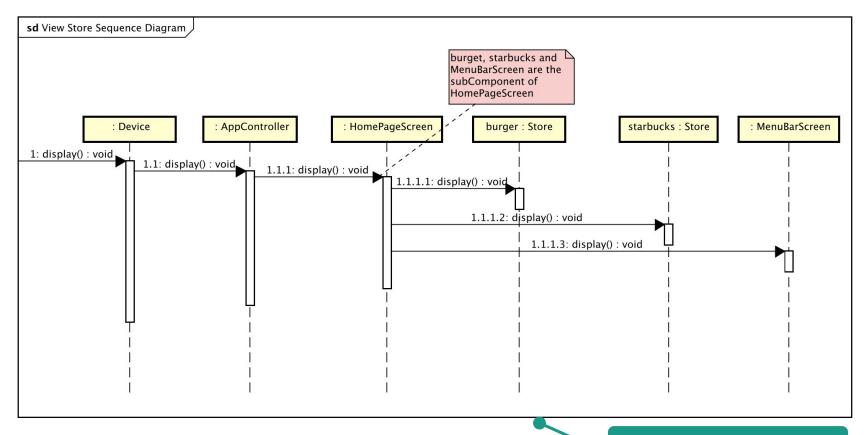




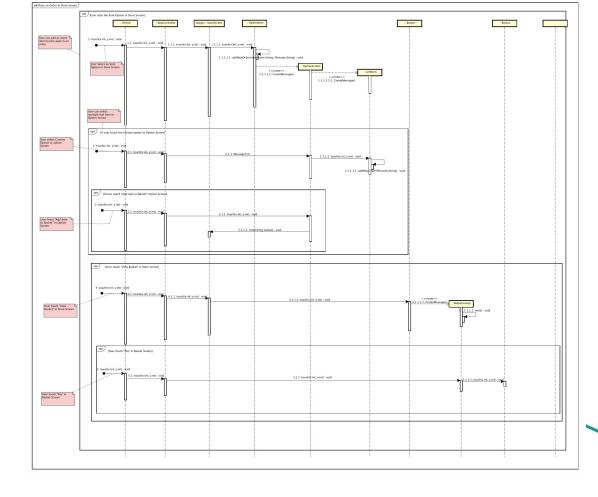




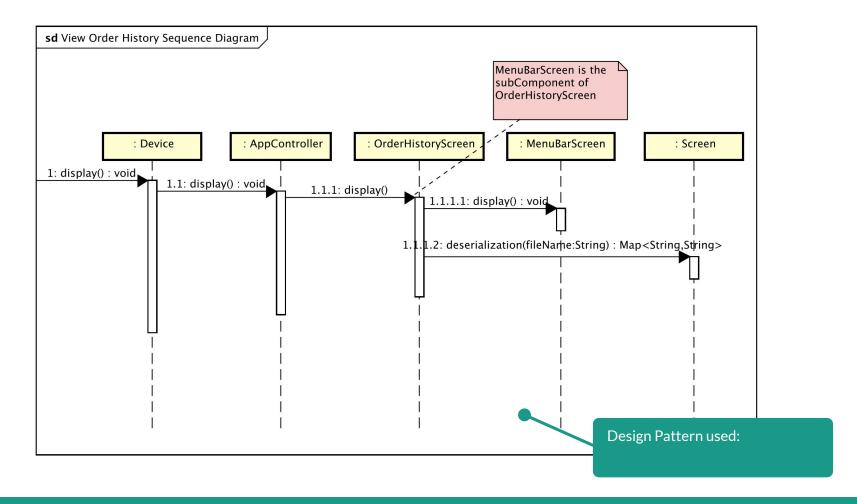
Design Pattern used:



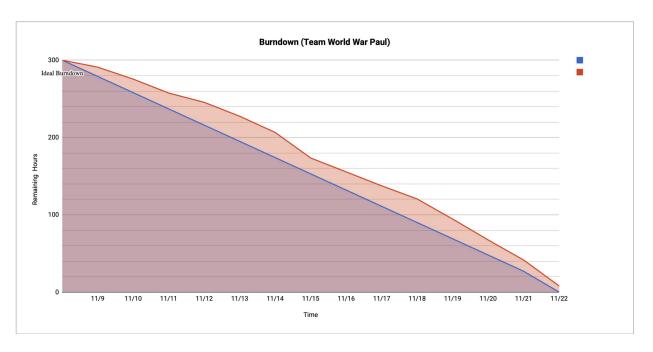
Design Pattern used:



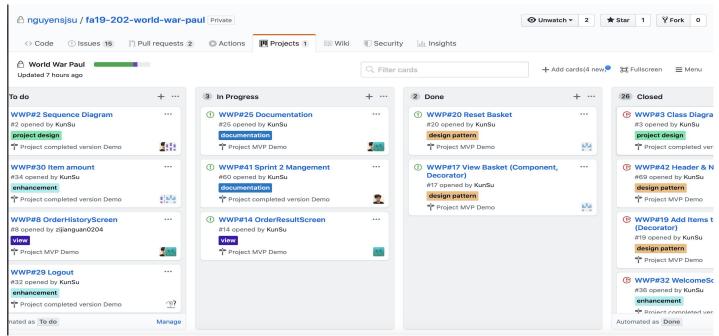
Design Pattern used:



Scrum Board



How did we track our progress



Thank you.