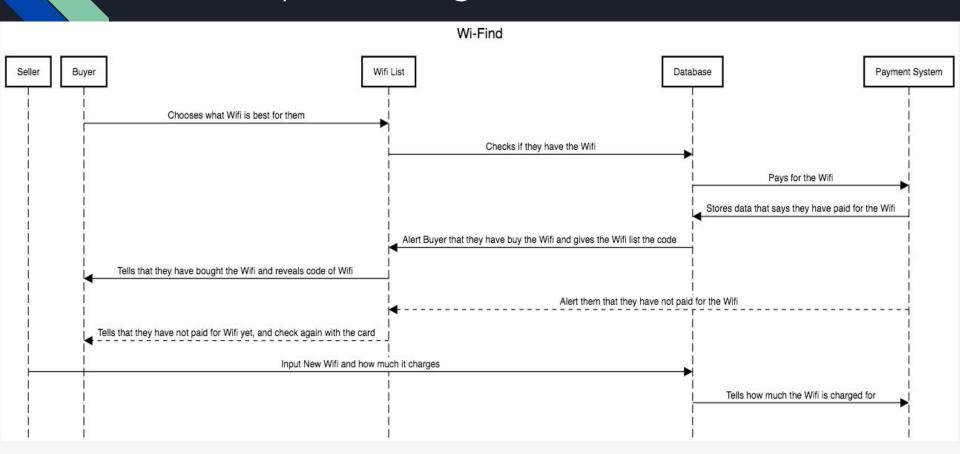
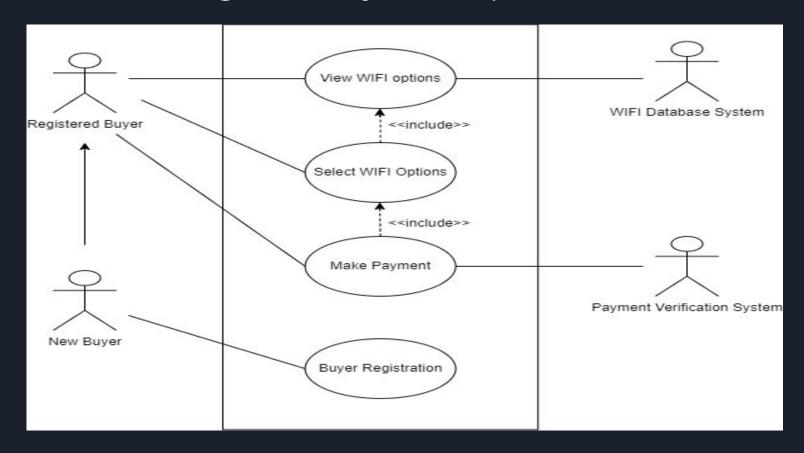
# Presentation 2

Kevin Ahn, Angelo Hughley, Soleil St Louis, Samuel Horat

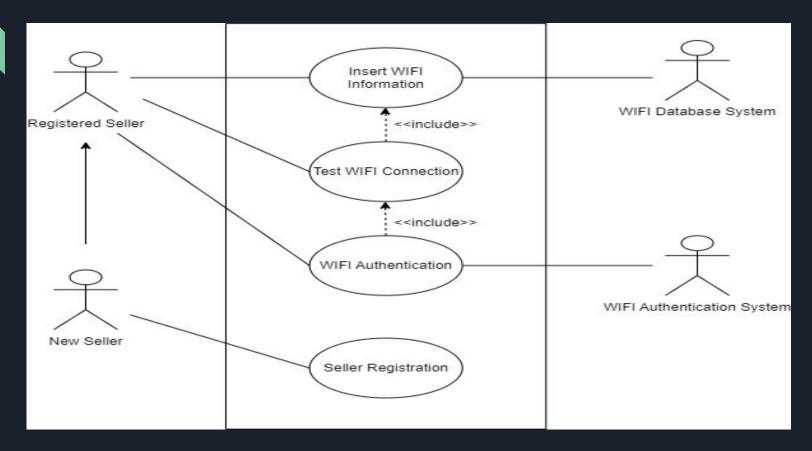
### UML Sequence Diagram



### Use Case Diagram: Buyer Perspective



## Use Case Diagram: Seller Perspective



### Test Case Scenarios Buyer

#### Input:

- 1. A debit card that contains no money.
- 2. Making a mistake when inputting the card.

#### **Tests:**

- 1. Testing if the card as the sufficient funds for the transaction to be completed.
- 2. Testing if the card is a debit card that cannot be charged for later use.
- 3. Testing if the given information matches the bank's database.

#### **Output:**

- 1. All cleared message then proceed, or
- 2. Card number in valid / Insufficient funds, transaction cannot be completed.

### Test Case Scenarios Seller

#### Input:

- 1. Input the Wifi hotspot information
- 2. Choosing what time the Wifi is available.

#### Tests:

- 1. Testing if the Wifi is in the database correctly
- 2. Testing if the Wifi can be in the time slot in the database

#### **Output:**

- 1. All cleared message then proceed, or
- 2. The Wifi is not inputted correctly, or
- 3. Time is not available for that specific time slot.