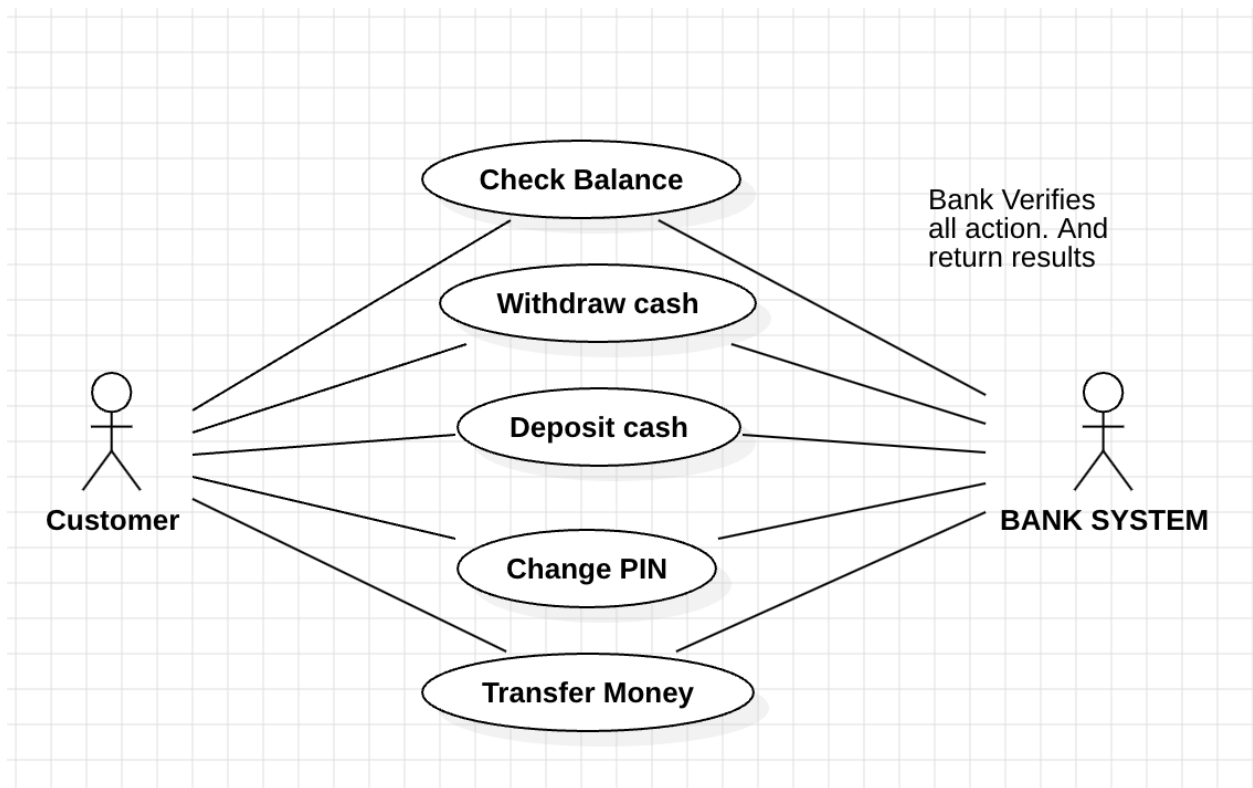Lab1 – Group 3 (Sukhbat Amartugs, Nomin Nergui, Myo Min Tun)
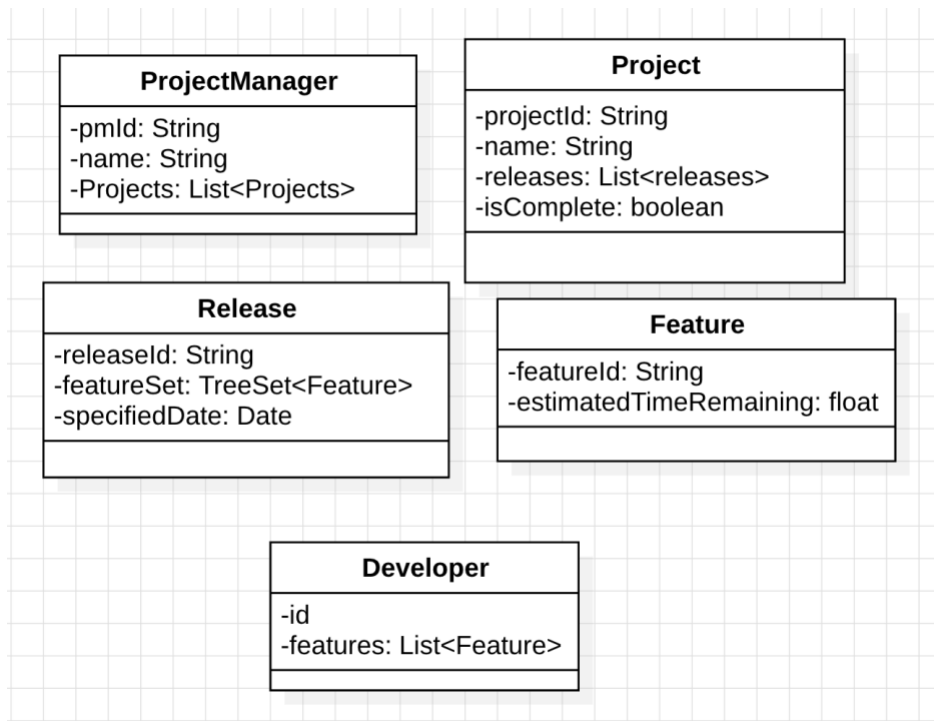
1.

User Action	System Response
1. User types in PIN into main screen	1. System checks validity of PIN and presents options to user on another screen
2. Choose option "Withdraw money"	2. Goes to account type screen.
3. Choose account type	3. Goes to Withdrawal screen.
4. Enter withdraw amount and click on accept	4. System checks if it is available then cash out the money and update the balance. Then ask if user wants to do another action.

2.

3.

ProjectManager

-pmId: String
-name: String
-Projects: List<Projects>

Project

-projectId: String
-name: String
-releases: List<releases>
-isComplete: boolean

Release

-releaseId: String
-featureSet: TreeSet<Feature>
-specifiedDate: Date

Feature

-featureId: String
-estimatedTimeRemaining: float

Developer

-id
-features: List<Feature>

4.

Property

-address: string
-city : string
-rent : double

Landlord

-properties: List<Property>

House

-lotSize: double

Condominium

-numberOfFloors: int

Trailer

-trailerParkName: string