Below is the suggested UML for the ATM's logic

User	
- username: String	PK
- name: String	
- password: String	
- name: String	
- email: String	
+ getUsername(): String	
+ getName(): String	
+ getPassword(): String	

Account	
- accountNumber: Int	PK
- accountBalance: double	
+ getBalance(): double	
+ deposit(amount: double): void	
+ withdraw(amount: double) boolean	
+ getAccountNumber(): Int	
+ getUsername(): String	
+ setUsername(username: String): void	
+ setName(name: String): void	
+ setPassword(password: String): void	
+ setAccountNumber(accountNumber: String): void	

Transaction
- transactionID: String
- accountNumber: String
- type: String
- amount: double
- timestamp: Date
+ getTransactionID(): String
+ getType(): String
+ getAmount(): double
+ getTimeStamp(): Date

Key:

Private = "-"
Public = "+"