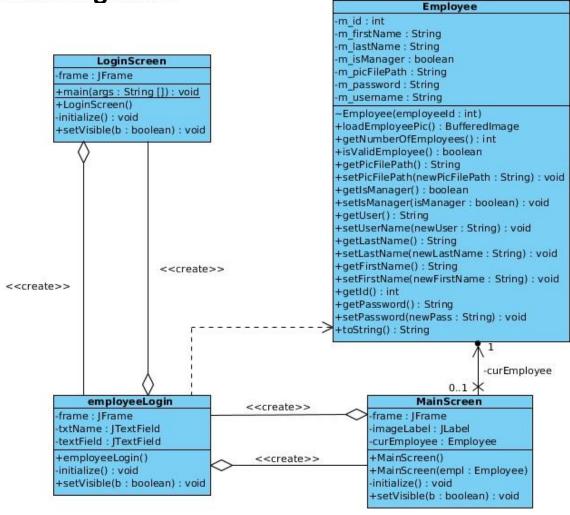
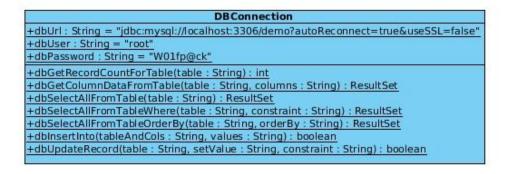
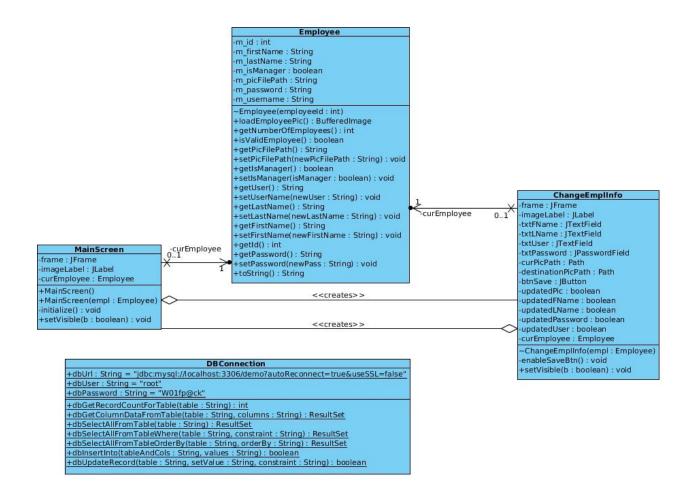
UML Diagrams – Iteration 3

Login

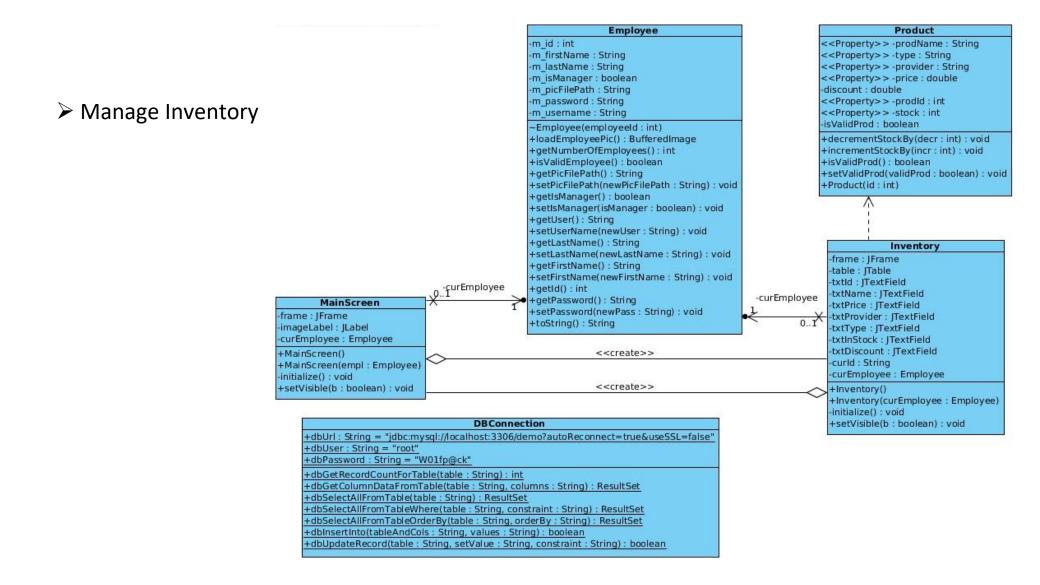




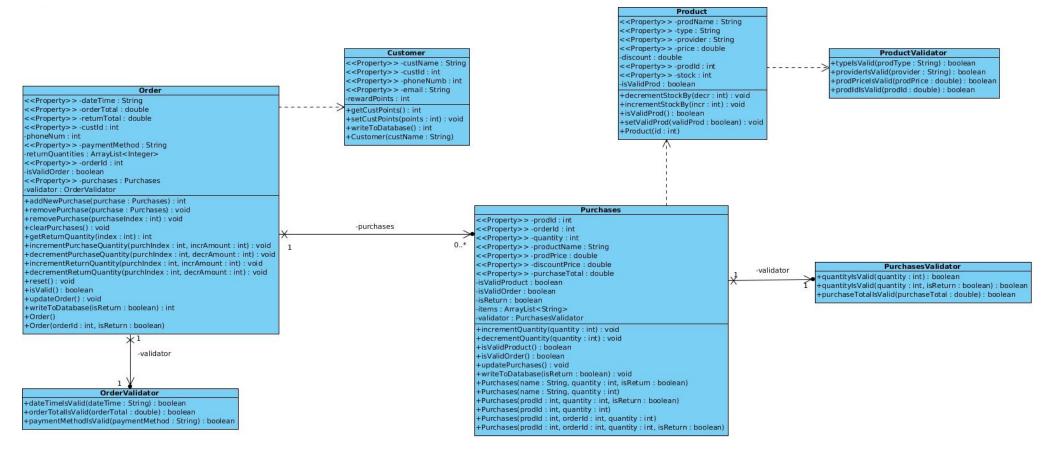
Change my info

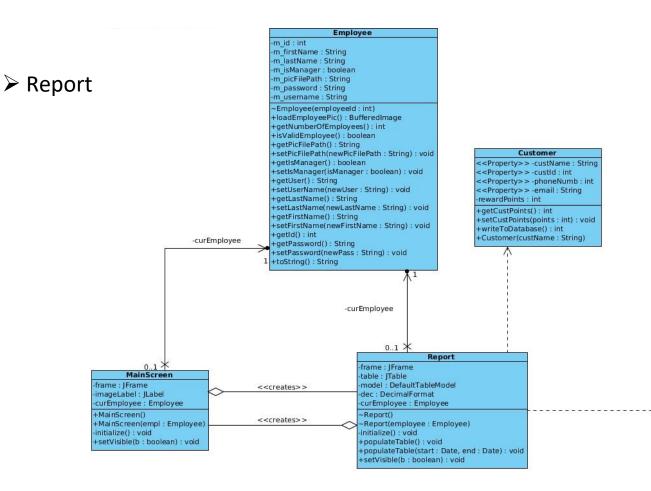


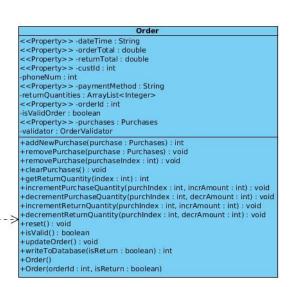
Employee -m id : int -m firstName : String Manage employees -m lastName : String -m isManager : boolean -m picFilePath : String -m_password : String -m username: String ~Employee(employeeld: int) +loadEmployeePic(): BufferedImage +getNumberOfEmployees(): int +isValidEmployee(): boolean +getPicFilePath(): String +setPicFilePath(newPicFilePath: String): void +getIsManager(): boolean +setIsManager(isManager: boolean): void +getUser(): String +setUserName(newUser : String) : void +getLastName(): String +setLastName(newLastName : String) : void +getFirstName(): String +setFirstName(newFirstName : String) : void +getId(): int curEmployee +getPassword(): String -curEmployee EditEmployee MainScreen setPassword(newPass: String): void -frame : JFrame -frame : |Frame +toString(): String table : |Table -imageLabel : JLabel txtld: |TextField curEmployee : Employee <<create>> txtLastName : JTextField +MainScreen() txtStatus : JTextField +MainScreen(empl : Employee) txtPic: JTextField -initialize() : void <<create>> txtPass: JTextField +setVisible(b : boolean) : void -txtFirstName 1 : JTextField -curEmployee : Employee +EditEmployee() **DBConnection** +EditEmployee(curEmployee: Employee) +dbUrl: String = "jdbc:mysql://localhost:3306/demo?autoReconnect=true&useSSL=false" -initialize() : void +dbUser : String = "root" +setVisible(b : boolean) : void +dbPassword : String = "W01fp@ck" +dbGetRecordCountForTable(table : String) : int +dbGetColumnDataFromTable(table : String, columns : String) : ResultSet +dbSelectAllFromTable(table : String) : ResultSet +dbSelectAllFromTableWhere(table : String, constraint : String) : ResultSet +dbSelectAllFromTableOrderBy(table: String, orderBy: String): ResultSet +dbInsertInto(tableAndCols: String, values: String): boolean +dbUpdateRecord(table : String, setValue : String, constraint : String) : boolean



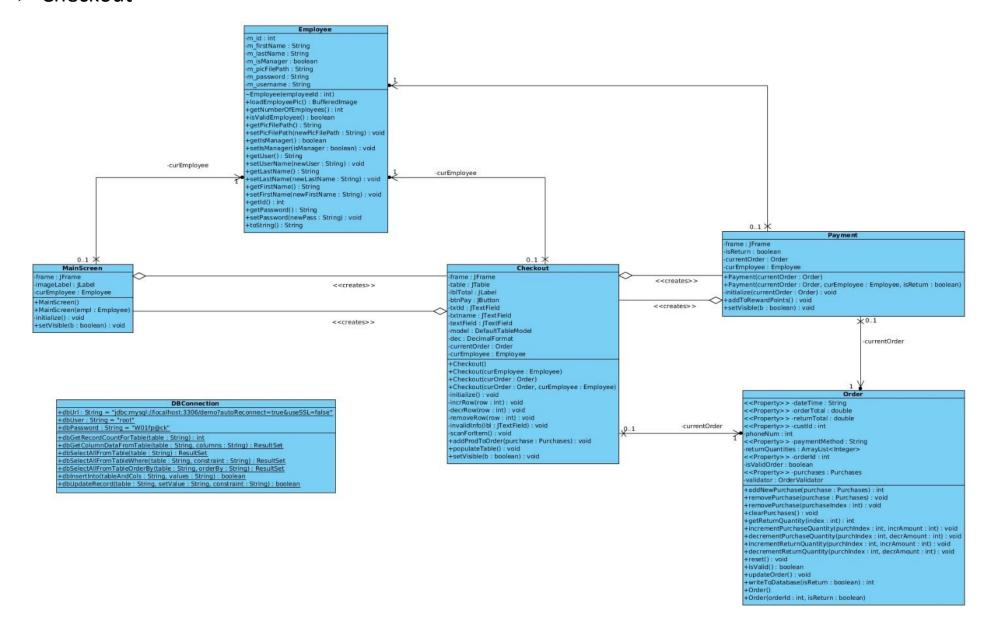
> Order

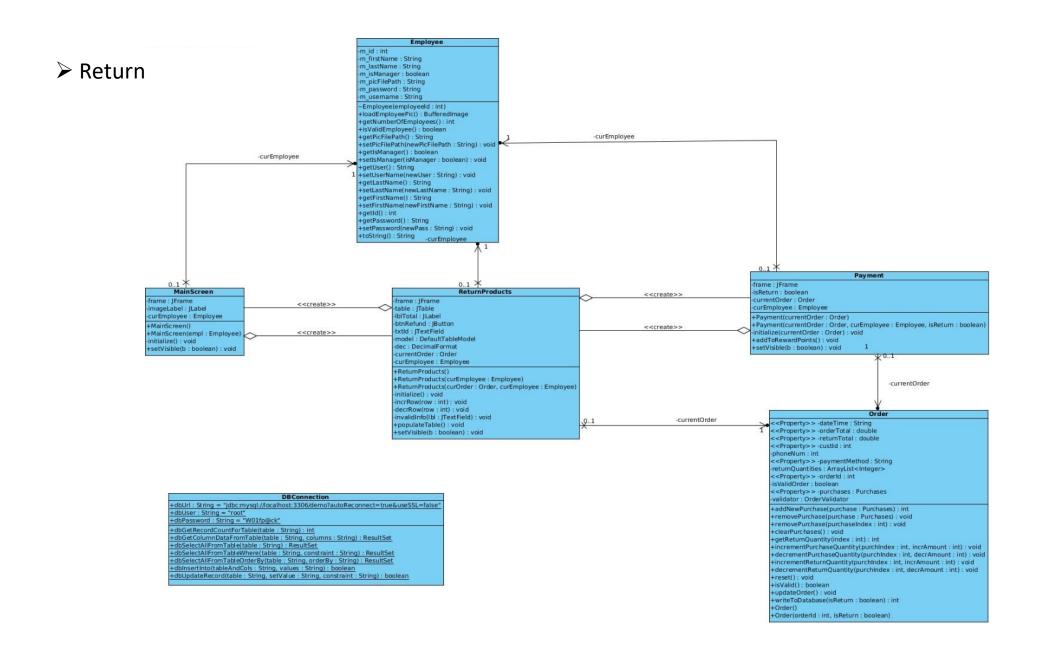






> Checkout





> Payment Methods

