

## Project I

### Property Management Problem

Project I's database has 2 tables. You will develop an App that will Insert records 15%, Update records 15%, Delete records 15% (you pick the table). You will also query the Assignment table to either list all records in the table 15% or select just a few based on the value of a field 15%. You will also list all the Assignments with the employeeName in the list 10% (note the EmployeeID is in both tables). Lastly Appearance will count 15% for a total of 100%.

Tables in your database:

- Employees – EmployeeID, EmployeeFirstName, EmployeeLastName
- Assignments – DateAssigned, OwnerFirstName, OwnerLastName, Address, Phone, ProblemDescription, Completed, EmployeeID

This App will allow the Maintenance Employees to be assigned a task for a particular dwelling. The Owners Name, address, phone numbers are in the Assignments table. The Description of the problem could be leaky faucet, painting a wall etc with flag field "completed" included.

Your choice of DMS and programming language. Once you are ready to turn in – Two things – 1. You will execute it with me showing how you satisfied each of the requirements 2. You will put it in the drop box.