

CMPT 350 Final project report

Travis Gray and Halle Jackson



# Motivation

# Wireframes

# Database

# API

For Employee:

For Customer:

For Purchase:

# How to Use

Our goal was to make using the system as user friendly as possible. To do this we made use of CSS and descriptive button names to allow for a user to catch on quickly, while also using a minimalistic style to remove clutter that could hamper the user experience. With this said, all a user has to do is sign in then click any button on our header bar. Each bar has a descriptive name to it.

“Home” takes the user to the home page which displays a quick greeting explaining the purpose of the site and a google map of the user’s location.

“Employee” takes the user to the employee page which allows the user to view and modify the employee table in the database using CRUD operations.

“Customer” takes the user to the customer page which allows the user to view and modify the customer table in the database using CRUD operations.

“Purchase” takes the user to the purchase page which allows the user to view and modify the purchase table in the database using CRUD operations.

CRUD OPERATIONS

The user can do CRUD operations on each table in the respective pages. In order to do this a user must click on the option prompting for each CRUD operation. When the button is clicked a form will appear to the right of the database view allowing the user to input the information. Once the user is done inputting into a form they have to hit the submit button then the information is sent and the database is changed.

# URL

Domain: http://clearlyglasses.tk/Project/controller-home.php

EC2 instance: http://54.201.252.152/Project/controller-home.php