# Are We There Yet Taxi Service

Ryan Moore, Brett Sauerbrey, Dennes Donohue

### **Application Scenario/Problem Statement**

Our goal was to create an application for people who need transportation service. Although services like these already exist, most do not have a transparent rating system, and the customer does not have control over who they are assigned to. By having a select-by-rating system, the service will be more enjoyable and trustworthy for all customers.

## **Functional Requirements-Users**

#### Users can:

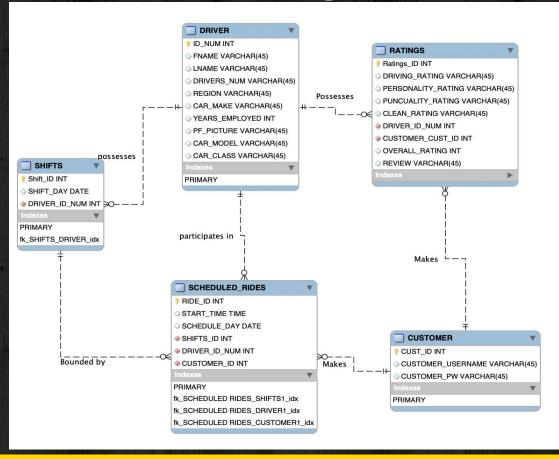
- Retrieve driver information
- Sort by different driver attributes
- Schedule a future ride with a driver as long as they are available on that day
- \* Rate their experience and write a review
- Apply to be a driver

# **Functional Requirements-Administrators**

#### Administrators can:

- Retrieve driver/customer information
- Read, write, update, and delete driver/customer information

### **ER-Diagram**



# Tools, Frameworks, and Technologies

Services used:

- MySQL Workbench
- Google Cloud Platform SQL
- Google Cloud Platform VM Debian GNU/Linux
- \* GitHub, Discord
- this-person-does-not-exist.com

Languages used: SQL, PHP, CSS, JS, HTML

