# CS 340 README Template

## About the Project/Project Title

## The reason for this assignment is to give users the ability to check the animals in the Austin Animal Center (AAC) database. This gives the users the ability to create, read, update, and delete (or CRUD) animals from the stored data in the database.

## Motivation

The motivation behind the assignment is to learn how to work with databases. This will enhance my ability in the future to work with and present the necessary information about my employer.

## Getting Started

## 1. Enter the MongoDB terminal inside the client server.

## 2. Import the CSV file ‘aac\_shelter\_outcome.csv’

## 3. Enter information to gain access.

## 4. Ensure all the necessary software libraries are downloaded and ensure everything is updated.

5. Run the program 6. Retrieve all the information that is needed.

## Usage

*Use this space to show useful examples of how your project works and how it can be used. Be sure to include examples of your code, tests, and screenshots.*

### Code Example

### The line of code 14 is used to create an animal and add it to the database. In this case a mule deer. Using the csv file in MongoDB and the program will help create and find animals in the database.

A screenshot of a computer

Description automatically generated

You can see the example in line 15 of the document.

## Contact

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