# CS 340 README Template

## About the Project/Project Title

The project is for the Grazioso Salvare. They are working with local shelters in Austin, to make a data base to help them find dogs that will be best to train for certain scenarios. They are wanting to be able to organize by breed, and age so they can pair them with the different emergency scenarios. They would also like this project to be opensource so similar organizations can have access to the program.

## Motivation

Grazioso Salvare wants to be able to locate dogs from Austin Animal Shelters quickly, so they can get dogs trained and out to the field. Since they are international, they want to be able to stay up to date in areas they are working with, so they can provide dogs to companies that need them.

## Getting Started

## Installation

MongoDB will be needed for admins to access everything from the back end. If the admin or another user needs to make changes to the front end code that will run the user systems, they would need a program that will run python. PyCharm works well for this.

## Usage

The use of this program is to find dogs for specific training environments, and to be able to find them quickly through the database, so they can be moved to the proper places. The use of the program allows for filtering for specific training or different ages

### Tests

*Describe and show how to run the tests with code examples.*

### Screenshots

*Graphical user interface, text

Description automatically generated*

*Graphical user interface, text, application

Description automatically generated*

*Graphical user interface

Description automatically generated with medium confidence*

## Contact

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