

### ITP 303 Final Project Summary

**INSTRUCTIONS:** Type out your answer directly below each question. If a question does not apply to your project, type in N/A. When finished, save this file as a PDF and upload it to the itpwebdev server via FileZilla. Then, add a link to this PDF in your student\_page.html. Label it "Final Project Summary."

#### **BASICS**

**Your name?**

Justin Kuo

**What is the topic of your final project?**

My project is essentially a storage space for users to keep track of their friends birthdays and potential gifts they may want to gift them.

**Who is the intended audience?**

People of all ages

**Provide a brief summary of the functionalities of your project.**

A user can add a friend, which includes their information. Then, they can search their friends' information on another page.

#### **FRONT-END**

**What is the total page count?**

4

**List the names of any external stylesheet used in this project below.**

style.css

**List any CSS libraries/frameworks used in this project (e.g. Bootstrap) below.**

Bootstrap

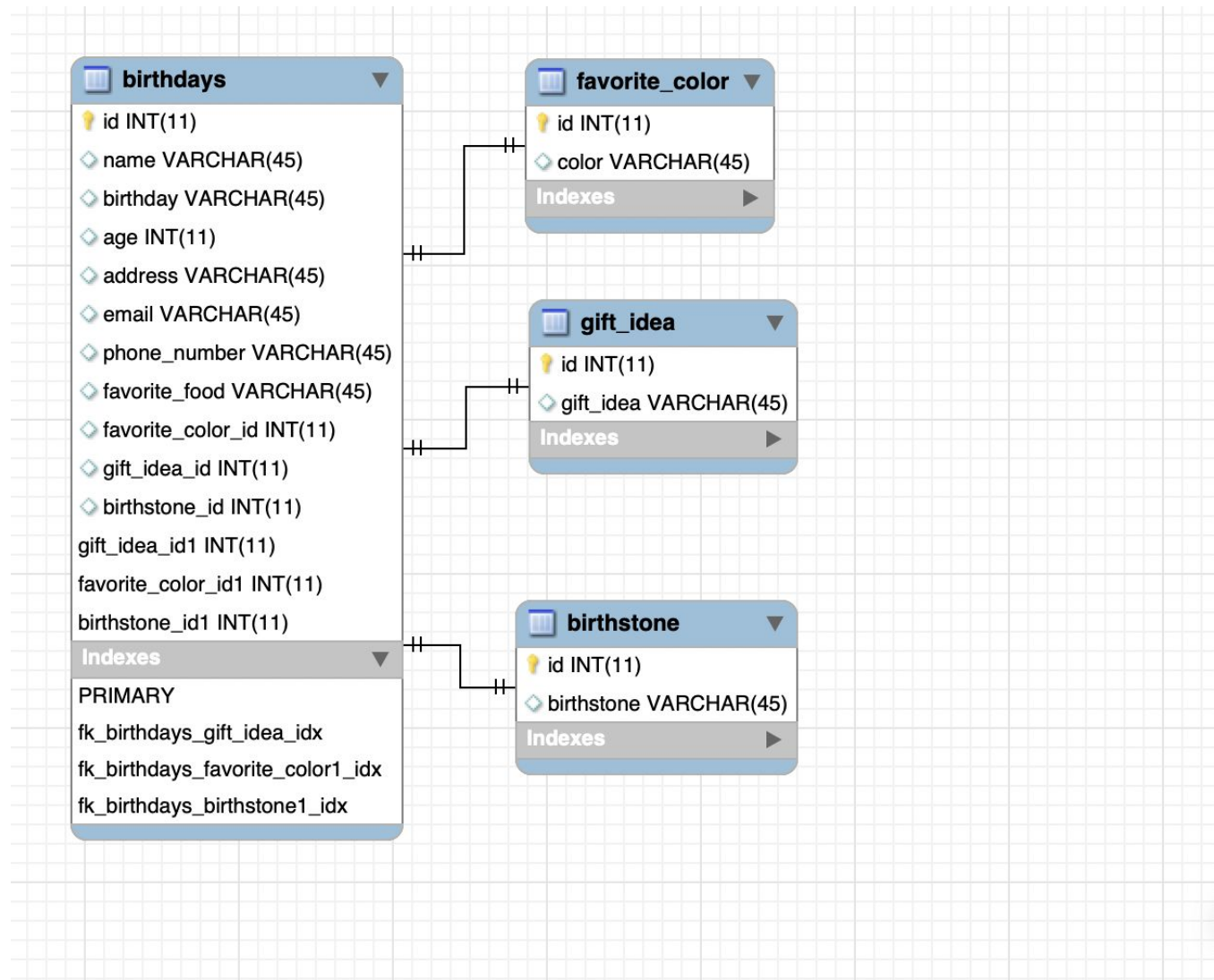
**List any JavaScript libraries/frameworks used in this project below.**

N/A

How does your project meet the Interactivity requirement?

### BACK-END

Attach a screenshot of the final database diagram (just the diagram, do not include any records) below.



Where in your project do you insert a record to the database (the 'C' in CRUD)?

add-info.php

## INFORMATION TECHNOLOGY PROGRAM

**Where in your project do you search and display record(s) from the database (the 'R' in CRUD)?**

search-records.php

**Where in your project do you update and existing record(s) the database (the 'U' in CRUD)?**

N/A

**Where in your project do you delete existing record(s) from the database (the 'D' in CRUD)?**

n/a

### MISC

**What two "extra" requirements did you implement and where can they be found?**

I included a css hover effect on the view-records page

**If you used any APIs or JS plugins/frameworks as one of the extra requirements, list the name and a link to their documentation.**

n/a

**If your project requires any admin credentials (i.e. only admin users can access a certain page), list the credentials below.**

n/a

**Provide any other information that you think the grader/instructor should know when grading your final project below.**