**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?**

**Chen Tang**

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

FindGame.com. The website is about video games. Its purpose is to allow gamers to add comments to specific games as recommendation for other games that have not played the game.

**Who is the intended audience?**

Gamers that want to recommend games to others, and gamers who are seeking good games to buy or play.

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

1. Registration and login to view all reviews about games.
2. Can view details about a game review, including an image, price, publish date, recommend stars, and player reviews.
3. Can compose your own reviews, edit and delete them.

**FRONT-END**

**What is the total page count?**

About 12.

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

overall.css.

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

Bootstrap. Font-awesome.

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

Bootstrap

**How does your project meet the Interactivity requirement?**

All pages are connected and no dead link. Landing goes to login or register. Register goes back to login. Login goes to main, and then detail page, delete or edit page. Any page can go back to landing, which work as a logout since without log in, you cannot reach main page.

**BACK-END**

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

A close up of a map

Description automatically generated

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

**compose.php**

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

main.php, where all data comes from database, and also detail.php.

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

edit.php

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

delete.php, when user click on delete button(only can delete reviews created by themselves).

**MISC**

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

1. Admin can have privileged power(Can delete all post, or edit), others can only edit their own’s
2. Sessions containing the info for currently logged in user.

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

None

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

Username: admin

Password: 1234

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

All inputs of users are checked by JavaScript.