APPLICATION DEVELOPMENT AND EMERGING TECHNOLOGIES

FINAL PROJECT REVISION LIST

PROJECT TITLE: A Web Application for Gordon College Online Event Registration

TEAM NAME: Bugero & Jomar

TEAM MEMBER/S:

Bugero, Carl James L.

Cazenas, Jomar U.  
PANEL MEMBERS:

1. Mr. Joseph Angelo Pusing
2. Ms. Denise Lou Punzalan
3. Mr. Rey Bautista

|  |  |  |  |
| --- | --- | --- | --- |
| **No.** | **RECOMMENDATION/FEEDBACK** | **ACTION TAKEN BY TEAM MEMBER/S** | **REMARKS** |
| 1 | Archive instead of delete (post) | Used soft-delete to enable the archiving function. |  |
| 2 | Filter by category (pet type, pet breed, & status) | User search logic for to easily implement the category filters without need to touch the database tables |  |
| 3 | Admin Dashboard: Analytics and Visualization | Used chart js to and Laravel livewire to implement chart/graphs |  |
| 4 | Approval or Archiving of Report (admin side) | Fixed backend relationship to ensure functionality |  |
| 5 | Report Details (name was not fetched) | Debugged proper fetching structure |  |
| 6 | Report of a post must be selective | Removed user input and changed into category selections |  |
| 7 | Report (“Others”) | Added “Others” for reports reasons not seen on the other selections |  |
| 8 | Seperate report page | Created a separate reports page and moved the component reports-table inside it |  |
| 9 | Total count position | Moved position of the “Total” counter for both the Approved and Archived inside the container and below the h2 |  |
| 10 | Seperate graph for found and not found pets | Used chart js to and Laravel livewire to implement chart/graphs |  |
| 11 | Found Pet/Lost Pet instead of Found/Lost Post | Changed category names to respective chnages |  |

Prepared by:

**CARL JAMES L. BUGERO**

**JOMAR U. CAZENAS**

Approved by:

**JOSEPH ANGELO B. PUSING**

Course Instructor