Name:

Keep notes on the tasks you worked on for Project 5. This worksheet will be used to assess your teamwork and individual contributions to the project. It will be used to help give credit for tasks for which there may not be direct evidence in the code, for example, helping others, research, troubleshooting.

Rename this file so your own name is in the file name.

Each team member should keep their own document in their team’s GitHub repository. Create a directory for everyone’s documents.

Make notes for each week.

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| **Week beginning Monday November 9th**  AS A GROUP: Initial project planning, filled out group project worksheet, discussed time frames and set goals. Assigned issues starting with priority issues. Merged branch time-tracking to master that includes this time-tracking document. Checked in via slack.  INDIVIDUAL: installed program locally and installed requirements, set up venv, started working on Issue 5, user can add a photo into a note. |
| **Week beginning Monday November 16th**  AS A GROUP: worked collaboratively on our data source and worked on issues related to getting the site to retrieve data for artists and venues.  INDIVIDUAL: Worked on Issue 5. API data work was merged into master in Git. I merged the code locally and into my branch. Began testing Issue 5 code with real data. |
| **Week beginning Monday November 23rd**  AS A GROUP: personal Issue regarding real data from API not populating in the site on my system, resolved. In class, we collectively reviewed a pull request for “add goodbye message for when user logs out”  INDIVIDUAL: assigned myself another issue “a page with shows that have the most notes or are considered the *best*” |
| **Week beginning Monday November 30th**  AS A GROUP: reviewed status of project to verify the group is on track. Reassigned issues due to time constraints, reviewed pull requests as a group in class. scheduled time for deployment. Made plans for user testing.  INDIVIDUAL: Wrote tests for issue 5 “user can upload a photo”, started issue 14 “page that shows the best shows” |
| **Week beginning Monday December 7th**  AS A GROUP: re assessed our deployed site to ensure all data is populating. Reviewed all remaining pull requests. Ensured all tests were passing. Communicated with team regarding deadlines and workflow prior to the deadline  INDIVIDUAL: Found a “user” to test our site and recorded feedback provided, sent to the team and concluded that the biggest attribute to work on in future features would be an explanation of the purpose of the site. finished Issue 5 “user can upload a photo” created pull request, issue was approved and merged into master. Finished Issue 14 ”Page that displays the best shows” created a pull request. All tests are passing and issue was merged into master. Approved pull requests for Brandons Test Resolutions and Conners Deployment fixes before final deployment. |
| **Week beginning Monday December 14th**  Turned in Project on 12/13 – prepped for presentation on Tuesday 12/15 |