Name: Gabriel Gramlich

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 name or initials are 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.

This is filled out on the final day, so I am admittedly not entirely certain of exact dates, but am filling out to the best of my knowledge.

Make notes for each week.

|  |
| --- |
| **Week beginning April 5th**  Saturday begin planning on project with Team, delegating tasks by priority and skill set. |
| **Week beginning Monday April 12th**  Celebrate birthday.  Review code structure personally and with team.  Find API for gathering artists and venues for shawn’s work.  Continue and confirm project plan. |
| **Week beginning Monday April 19th**  Regrettably, had to take personal time. |
| **Week beginning Monday April 26th**  Research appropriate methods to extend user model.  Create user profile model, storing social media username and favorites.  Begin code for other issues.  Work through coding issues with team. |
| **Week beginning Monday May 3rd**  Code and complete social media integration, user profile editing, and code quality issues.  Review PRs with group during Wednesday and Saturday meetings.  Assist in fixing bug issues.  Discuss code quality concerns. |
| **Week beginning Monday May 10th (Final week – deadline morning May 12th)**  PR madness! Review, review, review.  Write tests, (some even functional), for my contributions.  Update ReadME – sources, future development, known issues  Tried to help Christian with test writing.  Got help from Shawn and Kelsey with test writing. |

I’m sure there are things missing, out of place, but being last minute, I’m calling this good.