**Progress Report**

**- Increment 2 -**

**Group #13**

Please use this template to describe your progress on the group project in the latest increment. Please do not change the font, font size, margins or line spacing. All the text in italic should be removed from your final submission.

# Team Members

**Taj Ali (tajali016)**

**Harege Abay (harege16)**

**Tobechukwu Osakwe (thosakwe)**

**Vinson Thomas (vdtstorm)**

1. **Project Title and Description**

Project Title: Game Guru’s

Description: Game Guru’s is a video game review web application that allow for a user to post text and video-based reviews on video games, post text and video based playthroughs of video games, and view coming soon games.

1. **Accomplishments and overall project status during this increment**

Accomplishments:

* We have been able to upload and play videos with the playthroughs application
* Got like and dislike in comments and like and dislike comments
* Ability to Search games
* Added reCAPTCHA
* Added News generator based on user’s review score
* Have the ability to comment on reviews
* So far, our project implementation is on track with constant commits and refining of each other’s code

**Challenges, changes in the plan and scope of the project and things that went wrong during this increment**

* Had to change from embedding videos to uploading videos and this due to Django-embedd-video not working correctly. Now in the final iteration we will try to give the user the option to upload a mp4 video or use a youtube link

1. **Team Member Contribution for this increment**

Please list each individual member and their contributions to **each of the deliverables in this increment** (be as detailed as possible). In other words, describe the contribution of each team member to:

* 1. the **progress report**, including the sections they wrote or contributed to
     1. We all got together as a group to work on the documents
  2. the **requirements and design document**, including the sections they wrote or contributed to
     1. We all got together as a group to work on the documents
     2. Vinson Thomas: Created the use case diagram and class diagram
  3. the **implementation and testing document**, including the sections they wrote or contributed to
     1. We all got together as a group to work on the documents
  4. the **source code** (be detailed about **which** parts of the system each team member contributed to and **how**)
* Harege Abay:
  + Added reCAPTCHA to filter spammers.
  + Added search functionality to easily search and view and review games.
  + Added News application which shows trending games based on users review.
  + Partially designed the home and review pages and worked on the implementation.
  + Provided testing images.
  + Partially worked on accessing and adding image to the game module
* Taj Ali:
  + Refined the user login/logout system
  + Added support for creating, updating, viewing, and deleting comments
  + Adding liking and disliking posts
  + Redesigned review page, and game display pages
  + Developed start of average review rating system which will be uploaded in next iteration
* Tobe Osakwe
  + Added the profile + edit profile page
  + Added Games model, added game display page, and rating slider
  + Added icons and additional JS scripts
* Vinson Thomas
  + Worked on the models, migrations, views for the playthroughs application
  + Worked on the webpage for playthroughs
  + Added uploading and playing videos for playthroughs
  1. the **video or presentation**

**Taj Ali**

**Harege Abay**

**Tobechukwu Osakwe**

**Vinson Thomas**

1. **Plans for the next increment**

* Ip tracking and add more spam protection functionality
* we plan to give users ability to comment on other user’s comments.
* Moving our web-page to server
* Refine spam filter and protections
* Also redesign our front-end
* As well as including the option of attaching YouTube links to reviews, so that users can show playthroughs of games.

1. **Link to video**

<https://youtu.be/DGBoPfOBPcM>