**Sprint 1 – The Creation**

Define project scope.

Create an ERD.

Create a mock-up of the project website.

Create views and models for the Home, Quiz, Recommendations, User and About pages.

Create the website for the project.

**Sprint 2 – The Design**

Apply CSS stylings to the site

Have a fully navigable site.

Apply HTML elements to each page.

Add images to the website.

Research connecting to Steam’s API.

**Sprint 3 – The Data**

Create a database for the project.

Create tables, columns, and keys for the database.

Insert data into the database.

Decide what features will be provided by the team, and what details will be linked to Steam’s website.

Connect to Steam’s API.

Link the database to the website.

**Sprint 4 – The Quiz**

Fine tune any outlying details for the database connection and API connection.

Develop a quiz for user’s to get recommendations.

**Sprint 5 – The Final Touch**

Allow users to view past recommended games.

Add final styling touches to the website.

Create homepage slides.

Ensure there are no bugs.