Report

By Calum Oke (n9716751) & Douglas Kumar (n9714375)

Application to preferably be tested in Google Chrome

# Test Plan:

## Accessing the home screen:

## Registering as a new user:

## Logging in as a new user:

## Logging in as an existing user:

## Logging out:

## Adding review:

## Searching for an item that exists in the database:

## Searching for an item that does not exist in the database:

## Accessing an individual item page:

## Attempting to use a cross site scripting attack but not being successful:

## Attempting to use an SQL injection attack but no being successful:

## Unregistered user not being able to log in:

## Operating gracefully in multiple resolutions:

## An Example of a SQL Query that has been implemented a description of where this Query is located (for example the file and method names):

## On the search results page: a map showing markers for all search results. (Add on #1):

## On the individual item page: a map showing the item. (Add on #1):

## Evidence that the geographic microdata is valid as reported by Google’s structured data validator (Add on #2)

## Evidence that the microdata is valid as reported by Google’s structured data validator (Add on #2)

# Project Meeting Web Design Principles:

## User Experience:

## Visual Design:

## Page Layout:

## Standards: