PROJECT SPECIFICATION

# Movie Trailer Website

## Functionality

| CRITERIA | MEETS SPECIFICATIONS |
| --- | --- |
| Is the page dynamically generated from a `Python` data structure? | Page is dynamically generated from a `Python` data structure. |
| Does the page present the required content (title, art, and link)? | Page does present required content (movie title, box art and trailer link). |
| Is the page error free? | Page is error free. |

## Code Quality

| CRITERIA | MEETS SPECIFICATIONS |
| --- | --- |

| | |
|---|---|
| Is the code ready for personal review and neatly formatted? | Code is ready for personal review and neatly formatted. |

## Comments

| CRITERIA | MEETS SPECIFICATIONS |
|---|---|
| Are comments effectively used to explain longer code procedures? | Comments effectively explain longer code procedures. |

## Documentation

| CRITERIA | MEETS SPECIFICATIONS |
|---|---|
| Is there a `README` file that include details of all steps required to successfully run the application? | A `README` file includes details of all the steps required to successfully run the application. |

## Suggestions to Make Your Project Stand Out!

- Alter the `HTML/CSS/JS` to improve the look of the page.
- Use an `API` to supply movie data.

Student FAQ