

## Project 5 React API

Projects are worth a total of 60% of your final grade.

Project was handed in on time (Y / N)

Y

Additional Days Late (if applicable)

Marks deducted: 0%

### Structure

Mark out of 9: 8.25

Use E (excellent), G (good), S (sufficient), I (insufficient), or P (poor) to rate the student's code on the following:

Clean and Easy to Read

E

Dry

E

Best practices, as discussed in class have been followed

G

See notes

### Evaluation

Mark out of 10: 10

- Uses React, and no jQuery
- Uses modular components
- Uses Axios and/or Firebase.
- App is dynamic based on user interaction (eg. drop down menu, search field)
- Site is live on Firebase Hosting or student's own URL
- Errors are handled effectively
- App and interactions are accessible
- React 'knows' about all DOM changes
- It is clear to the user what the app does
- this.state is never directly changed because .setState() is always used to alter state



### Presentation and Communication

Mark out of 1: 1

Student was loud enough for everyone to hear



Student was able to effectively identify a technical win



Student was able to effectively identify a technical challenge



Student did not go over time



Mark out of 20: 19.25

Final Mark: 96%

### Notes

#### Successes:

Great job sharing a potential error that other people might also have to consider when doing client side validation  
Great error handling and use of Sweet Alerts!  
Well done project :)

#### Areas for Improvement:

**Best practices:** Remove unused code and files, like the react logo svg and index.css.

**Design:** the ever so slight vertical scroll seems unintentional - try to remove this! The TV static background is great (and nostalgic!) but the text is a bit hard to see on top. The text could perhaps be either bolder, larger, or highlighted in some other way.

