# Feedback submission form for course representatives

The application I have created allows for a streamlined way for students to share feedback with their course reps about issues they are facing on their course. Course reps can then view this feedback directly through the app via use of a sign in feature.

Throughout the project I faced a few challenges. Mainly in the fact I had never programmed with HTML or JavaScript and I had not used JSON before .This meant that project had a somewhat slow start up as I got used to using these languages Aswell as how they interacted with each other. With some practice though this was barely an issue and overtime I became quite proficient in both languages.

Further details of my project, including how JSON was used can be seen below

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### Course representatives feedback submission

Use this form to report any issues you may be having with courses,lecturers, the Univeristy or any other issues you may have ecountered. All issues reported will be completely anonymous. Neither course representatives or lecturers will know that you were the one to report an issue meaning you can feel free to report any issued you may be having.

*Please select your Course*

Please select a course

*Please select your stage below*

Stage 1

*Please select the option which best describes your issue*

Personal issue

*Please select the options which best describe your issue*

☐ Lecturer
☐ coursework
☐ Facilities
☐ Other

**you selected other. Please describe how you would catgeorise your issue**

*Please describe your issue*

[Submit]

### Sign in to view reported issues

**Please only sign in if you are a course representative**

Username

Password

[Sign in]

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## Thank you for submitting your feedback

### It will be passed onto course reps

[Return to feedback submission]

### Sign in to view reported issues

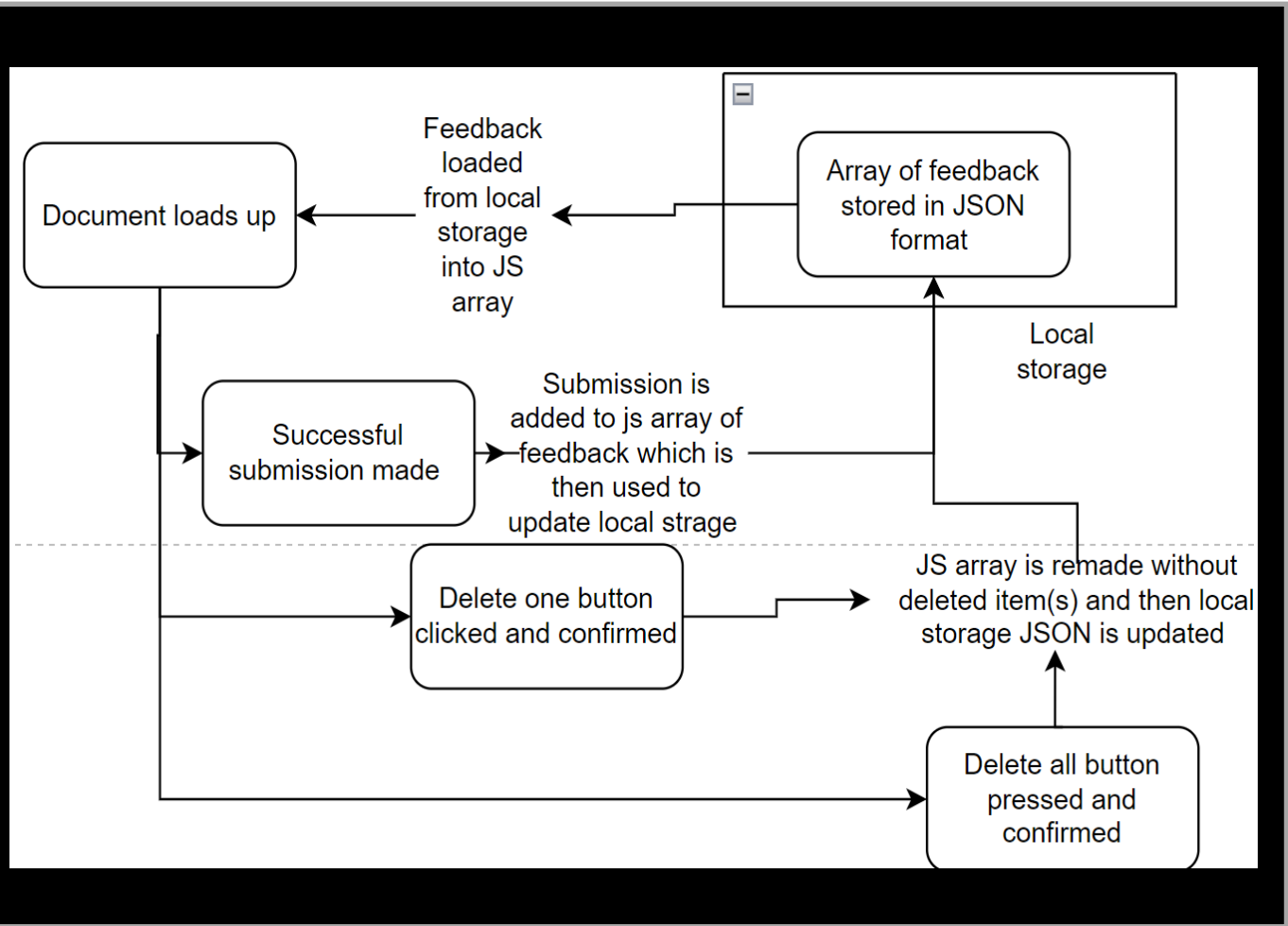**Please only sign in if you are a course representative**

Username

Password

[Sign in]

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The main page design can be seen on the left. It has multiple types of input fields to allow users to input all necessary details for a feedback submission. When the submission button is clicked it will validate the feedback inputted and alert the user id there is any mistakes. If not the feedback is saved. When the sign in button is clicked it will check the username and password inputted and if correct it will load the course rep page (seen top right). Otherwise it will alert the feedback there was an issue with the details inputted

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When a successful feedback submission is made, the feedback submission form is unloaded and instead a page saying the feedback was submitted successfully is loaded in its place. At  When the button that pops up is clicked, the submission form will be reloaded and the result page will be hidden



JSON/local storage was a key part of my project as it allowed feedback to be saved after the document was closed. Above is a diagram of how this was used in my project

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### News and updates

Title:Feedback 2
Course:Computer Science(Software engineering)
Categories:Lecturer Coursework
Type:Personal issue
Stage:Stage2
Description:hello I am in stage 2 and I have a problem with my lecturer and coursework
[Delete feedback in position 1]

Title:Feedback 1
Course:Computer Science
Category:Lecturer
Type:Course Wide
Stage:Stage2
Description:Hello,I think there is a problem with my lecturer
[Delete feedback in position 2]

Title:Feedback 0
Course:Computer Science
Categories:Coursework lecturer
Type:Module wide
Stage:Stage1
Description:N/A
[Delete feedback in position 3]

The news/feedback display screen will show up to feedback submissions at a time. When a feedback box is empty it is hidden meaning the page can be of different sizes

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References:https://www.plymouthherald.co.uk/news/plymouth-university-changed-name-its-1526275 (Plymouth uni logo image)

**Project by: Harry Watton**

**Harry.watton@students.plymouth.ac.uk**

**BSc(Hons)Computer Science(Software engineering)**