

## Group 6: Bit Bois

### Notes during cognitive walkthrough

#### Class Feedback:

- Does the graph pause automatically when new data comes in
- How will you handle multiple micro:bits on one graph
- How will you handle multiple data types on one graph

#### UX Specialist Feedback:

- Don't have too many data points on the graph that the graph becomes overpopulated and unreadable
- Accessibility concerns with colors

#### Instructor Feedback:

- Can deploy the project on Github pages since there's no server/db needed
- We need to label x and y axis
  - We plan to do that just didn't have it in the concept drawings
- Should be all JavaScript
  - Talked about using React library
- Didn't like the check box for live data. Felt a pause/play button could be more intuitive.
- What is your list of implementation priorities?