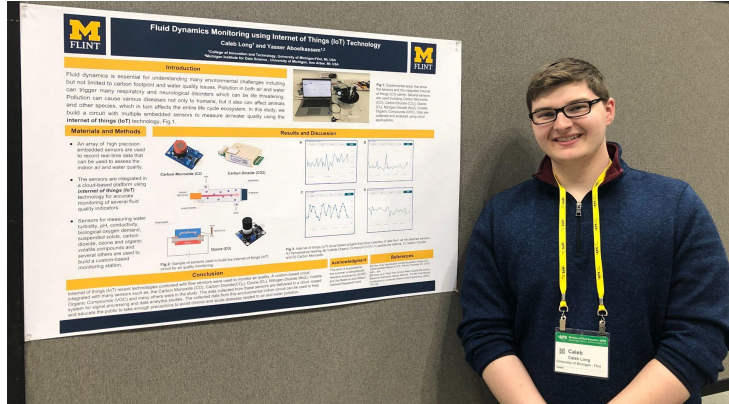


Project **AccorD**



By Team **AccorD**

Team AccorD Is...



Caleb Long

JoeY HenryY

Problem

The problem that we set out to solve was creating a website for the new chat service to rival Discord called **AccorD**

We will go about doing this by starting with developing a skeleton for the project by making a webfront that pulls dynamic data from a node.js server



Solution

- We set out to solve this problem by first working with HTML and Bootstrap with CSS to create and design a webfront for our project
- After that we used JQuery to add click functionality to our buttons and alerts that go with pressing them
- We then moved onto using Node.js with JQuery to dynamically load data from our backend for pricing information



Demo

Lessons Learned

Over the course of working on this midterm we had learned how to work with and deal with many different things such as:

- Loading data from the backend with Node.js using JQuery
- Utilizing CSS with Bootstrap to design specific aspects of our webfront like the color and shape of elements
- Gaining more experience with using functionality like calling specific class with the .classname feature
- How to center elements on our webpage using the padding method
- Gained a deeper understanding of node.js (after this presentation)

Issues/Bugs Known

- Not all of the buttons have alerts (will have actual functionality in the final product later on)
- No node.js yet, the final submission will have this implemented
- Some minor issues with designing the webfront that were figured out fairly



Future Versions

- For future versions of this project we plan on adding things like actual chat functionality
- Checking for new messages that are being sent
- Displaying messages as they are being sent in real time
- As we as visual improvements to our webfront



Thank You!

Any questions for us?