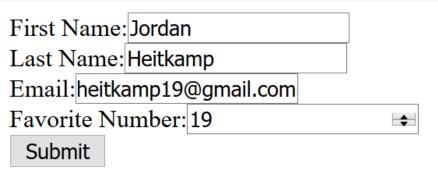
Introduction:

The goal of this project was to play around with Javascript and see what we could make with it. I decided to make a form that you fill out and the site reads the input and using an alert, it outputs what the user entered.

Narrative:

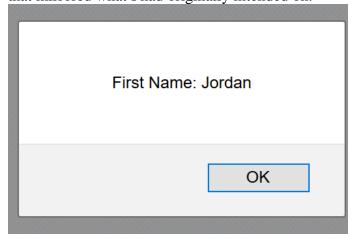
I started this project by doing the basic html and adding all of the objects into the site. I made it through this part with ease. The next thing I did was begin writing the Javascript that would read in the input. This part was a little harder, but I was still able to make it through this part without too much trouble. The next thing I did was add the script where it would alert the user of what they had put in. The goal was to have it only alert the user for the inputs they had

actually put stuff for, but was not able to figure that out. Overall the project went pretty well, except for not being able to figure out how to make it not alert the user if nothing had been entered.



Reflection:

I liked this project because I think it is cool what you can do with Javascript, and that I was able to experiment with it. Everything didn't go as planned, but I was able to get a program that mirrored what I had originally intended on.



```
First Name:<input type="text" id="firstName"><br>
    Last Name:<input type="text" id="lastName"><br>
    Email:<input type="text" id="Email"><br>
    Favorite Number:<input type="number" id="favNum"><br>
    <button type="button" id="button" onclick="runApp()">Submit</button>
    <script>
       function runApp() {
         firstname = document.getElementById("firstName").value;
         lastname = document.getElementById("lastName").value;
         email = document.getElementById("Email").value;
         favnum = document.getElementById("favNum").value;
//The if-statements did not work in limiting the alerts to what I had intended.
         if(firstname.value !== " ") {
           alert("First Name: " + firstname);
         if(lastname.value !== " ") {
           alert("Last Name: " + lastname);
         if(email.value !== " ") {
           alert("Email: " + email);
         if(favnum.value !== " ") {
           alert("Favorite Number: " + favnum)
    </script>
```