Documentation

* API
  + CyberCure
    - An API that has a list of all IP Addresses that are flagged as dangerous
  + GeoIPLookup
    - An API that gives the location of an IP Address
* Cloud Storage
  + Firebase
    - I used Firebase to keep track of how many times an IP Address was searched
    - The Admin page displays the IP Addresses and the amount of times it was searched
* Controls
  + Search IP Address
    - Sends an error message if no IP Address is put in
    - Checks to see if IP Address matches any of the dangerous IP Addresses
  + Table Sort
    - By clicking on the table header you can choose to have the table sorted in ascending or descending order based on which column you clicked
  + Show Your IP
    - Plugs the user’s IP into the search bar
* Component
  + Greeting
    - Greets the user by stating Welcome and stating what the user’s IP Address is.
* Design
  + Everything was done by me, no external design frameworks were used
  + Since this is more of a serious theme, I decided to use a darker theme with cool colors to convey a serious tone
* User Errors
  + All of them are stated in the status area