WebApp documentation:

App.js

App.js is used to provide a starting point for mobile webapps, handling general scenarios, and maintaining compatibility with other common JavaScript libraries.

In this project, we use the app.js to implement the features logic according to the requests of client.

Moreover, in some cases we implemented the features design which is also a possibility at app.js.

For example – we implemented the functionality of:

1. Drop off and drag over.
2. selection type of anomaly detection .
3. dynamic list of models and their status.
4. the option to delete models.
5. graph – presentation of data.
6. table – presentation of data.

Index.html

HTML is the standard markup language for creating Web pages, it serves as an index to the page on the site.

It assisted by technologies such as : style.css , app.js.

In general - Web browsers receive HTML documents from a web server or from local storage and render the documents into web pages.

HTML describes the structure of a web page semantically and originally included cues for the appearance of the document.

style.css

The style.css is a stylesheet (CSS) file used for html page, It controls the presentation of the website pages.

With CSS, we can control the color, font, the size of text, the spacing between elements and how elements are positioned and laid out, what background images or background colors are to be used, different displays for different devices and screen sizes, and much more.