The presentation layer consists of a local HTTP server hosting a web application. The HTTP server is part of the middleware and is responsible for processing the user’s requests and calling the functions based on the requests. The presentation layer is built using some the standard web development standards; namely HTML, CSS and JavaScript. In addition to the Go programming language.

The input and display elements are all written to a HTML-like template that the middleware will parse and process into HTML that is understood by the browser. All of those elements are stylized and properly positioned on the webpage by using CSS. The JavaScript portion handles all the requests made by the user after the page has loaded. These requests are sent to the local HTTP server. After processing the request the HTTP server responds to the script that originated the request and the script then updates the webpage according to the response.

Notes: why are we doing things this way

What are the utilities of the interface and what are functionalities and all that good stuff.