**STACK CHOSEN FOR THE VULNERABILITY DASHBOARD**

Due to the following causes:

* The Little time left to develop the application
* The size of the team
* The familiarity of the team with the JS language

It has been decided to choose node.js and electron as the stack for the backend, and css, html, js as the frontend due to the simplicity of the Project.

Backend:

* Js -> <https://developer.mozilla.org/en-US/docs/Web/JavaScript>
* Node.js -> <https://nodejs.org/docs/latest/api/>
* Electron -> <https://www.electronjs.org/docs/latest/>

Frontend:

* Native html, css, js -> <https://developer.mozilla.org/en-US/>