Hardware and Software:

The client will need to have a device capable of running a web browser that has a wireless card to allow the device to access the internet. There won’t be a physical backup of the source-code as the program is hosted as a website. An example device that I have recommended to the client that is exceeding minimum specifications:

* Processor: Intel i5-10210U CPU @ 1.60Ghz
* RAM: 8.00GB
* Storage: 250GB SSD
* Peripherals: Mouse and Keyboard
* Monitor: 1920x1080 monitor
* Wireless Networking Card that is also capable of Ethernet connection

The database will be hosted via Google Firestore, meaning the client will not need to have a physical server as it is a cloud-based database solution. The client will need to have a webhosting solution, I will be using Google Cloud in order to facilitate the software’s web serving components.

For the OS I recommend the client use Windows 10 which has the minimum requirements:

* 1 GHz Processor
* 1 Gigabyte of RAM for 32-bit
* 16GB for 32-bit OS of Hard disk space
* Graphics card: DirectX9 with WDDM 1.0 driver

The application is based on JavaScript so the client will have to have a JavaScript-enabled browser. The client will also need a PDF enabled browser as the proposed solution will export the final results as a PDF to be printed. For the Browser I recommend the client use Microsoft Edge as it comes with Windows 10 and has the same minimum requirements.

I will be using the same setup to test the program for the client and can ensure the smoothest experience for them.