

Decision	By	Result	Discussion
What sensors should we prioritise?	Sensible team + Client	1: Microphone and Accelerometer 2: Camera and Gyroscope 3: Magnetometer and Barometer 4: Wifi strength, temperature, humidity, ambient light, proximity, GPS	Thorough discussion with the client about which sensors are their priority in the app.
What tools should we use to develop the project?	Sensible team	draw.io, Miro, Gitlab, Word and Excel	We discussed which tools we would be most familiar with but also which would cover all our needs.
Which open source license should we use?	Sensible team	BDS3	After looking at all the possible open-source licences, we decided on this one as it fit the client's needs best.
Should our project be open source?	Sensible team + Client	Yes	It was a stipulation of the client that the project should be open source.
Should our meetings be online or in person?	Sensible team	Online	Many team members would have issues getting to a physical location in person.
What tool should we use for frontend development?	Sensible team	React Native	We discussed which tools we would be most familiar with.
How should we account for our time?	Sensible team	Burndown chart and assigning time to tasks	We found it would be a good way to visualise the way we use our time, and that other methods might not be so visible.
Should we use the MIT Open Source License Agreement?	Sensible team + Client	Yes	The client was very interested after finding this specific license, so after investigating it we were happy to take it on.
How should we present Audit 2	Sensible team + Tutor	Prezi	The tutor stressed that a different format would be nice to present the information in a different and interesting way
Did the new presenting format work?	Sensible team	Yes	Our marks and feedback reflected that our new presenting format was very good.
Which graph formatting should we use?	Sensible team + Client	Rolling	Every stakeholder we showed the graph types too likes the rolling version better than the compressing
Should we create a different gitlab branch for each team member?	Sensible team	Yes	For more nuanced and controlled version control, we've decided to adapt a user branch system so an individual cannot overwrite the whole project.

How should we output data from the sensors?	Sensible team	Output data for each sensor into a different file	Some sensors would be much better represented in different files, and therefore storing their data in different files seems more intuitive than one file for all.

All decisions can be found at <https://app.slack.com/client/T01P49EES2F/C01QUENBY9E/details/top>