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

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How should we output data from	Sensible team	Output data for each sensor into a different	Some sensors would be much better represented in different files, and
the sensors?		file	therefore storing their data in different
			files seems more intuitive than one file
			for all.
Should we include	Sensible	Yes, but next semester	We discussed that performance
some form of	team	res, but next semester	acceptance testing would be a nice
performance	team		addition to showcase how our app
acceptance testing			works.
Should we block	Sensible	Yes	We decided it was important to always
pushing to the	team	163	have a stable version of our code so we
master branch to	team		
			can always demo it if necessary
protect the stable			
release?	6 11.1)	
Which parts of the	Sensible	We should finish the	We decided that adding too much new
client team's	team	currently agreed on	content into our current project would
additional scope		scope based on our	bring up too much work for our team,
should we take on		statement of work and	but since the client wants it, we can try
board?		add the additional	pushing it to next semester/the backlog
		requirements to our	
		backlog for later in the	
		project.	
Which two sensors	Sensible	GPS, Wifi	A discussion on which was the most
should we add to	team +		important, easiest, and impactful to the
the app this	clients		clients needs was had, which we then
semester?			decided on the two sensors shown.
Should we store	Sensible	5 years	We collaborated and talked about the
user testing data	team +		possible ramifications of having the
for 1 or 5 years?	clients		data so long and whether the users
,			would care. To be safest, we decided to
			keep the data for 5 years, just in case
			we wanted to refer to it a year on from
			now.
Should we have	Sensible	No	We decided that our current system of
one branch per	team +		having one branch per person was
feature	shadows		better, simply because it means less
icuture	Siladovs		merge conflicts, and if two people need
			to work on the same feature they don't
			have to share a branch
Should we use an	Sensible	Yes	Since it's a compressed format, and
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MP3 file instead of	team +		would vastly increase performance, we decided to switch from raw data to an
raw mic data	client		
Ch. Li	C	V	mp3 file so that it improved
Should we meet	Sensible	Yes	As it is important to get the feedback
with the HET	team +		from potential users. The feedback will
(diabetes) team to	client		be valuable to the development team
undertake further			to improve the UI and the features in
user testing?			the future
	6 ".	.,	0.201
Should we scale	Sensible	Yes	It will be clearer for the users to see
the graph with	team		the maximum and minimum when they

global max and min			are using the app and it is convenient for them to compare the data with clear max and min
Should we have a	Sensible	Yes	We decided if there is no logo from
new logo for the	team +		client, we can create one for them.
арр	Client		
Should we show	Sensible	No	We decided not to show the sensors
the sensors which	team +		which are not working but there will be
are not working	Client		an error message displayed to let the
			users know there is an issue

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