Participant Consent Form: Keep Your Distance! Real-time Social Distancing Using ESP32

The aim of this experiment is to learn about how effective the created system is at enforcing a greater level of social distancing between people.

This experiment should take around 1 hour to complete.

Firstly, the format of the experiment will be explained to the participants, and the participants will be asked setup the esp32 devices using the companion app so that the data can be recorded. They will then be asked to fill out a survey asking them about various aspects of their interactions. The participants will be made aware that all their interactions between devices will be recorded and that they can stop at any point.

All results will be kept private. No personal information will be stored about the participants and if they choose to drop out, then all their data will be discarded.

If you have any further questions about the experiment, please contact:

Ryan Williamson

School of Computing Science

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I have read this information sheet, and agree to voluntarily take part in this experiment:

Name:

Email:

Date:

This study adheres to the BPS ethical guidelines, and has been approved by the DCS ethics committee of The University of Glasgow.. Whilst you are free to discuss your participation in this study with the experimenter, if you would like to speak to someone not involved in the study, you may contact the chair of the DCS Ethics Committee: Prof Stephen Brewster .