

**School of Computing Science**  
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**Ethics Introduction Script**

The aim of this experiment is to investigate how effective AR technologies can be at improving the experience of assembling flatpack furniture. We cannot tell how effective they will be without analysing the experience of those who would be assembling furniture normally, which is why we are running these experiments. Before the experiment I will give you a quick explanation of how to use the Hololens and the instructions system. I will ask you to build the bedside table while following the provided instructions on the Hololens. During this you will say aloud at any moment you feel confused or unsure what to do and explain why. For example, if you don't know which part you are looking for, if you aren't sure where to put it or if you aren't sure which rotation it should be placed in. You are free to make any other comments. You may be recorded while doing this but you are free to opt out of recording.

Remember that it is the instructions system being assessed and not your ability. You are welcome to withdraw from the experiment at any time. Do you agree to taking part in this evaluation? Do you have any questions before we start?