

Abstract

In this thesis, the objective was to create a tool to help research Conversational User Interfaces (CUIs). To create this, it was essential to research the area of Human-Computer Interaction and Interaction Design. It was important to study the current tools available, what they lacked, why this tool was needed and who would use it. This built the foundation for the requirements that would later mould how to design and implement the tool. The tool was evaluated against the requirements that were defined, whether the requirements were met sufficiently or not and to what extent. The tool was also evaluated against User Interface/User Experience (UI/UX) best practices. The level of success is measured while noting the limitations and possible future workings that can be added to the tool. Overall, the tool that was created has great potential to be used for further study in Human-Computer Interaction research.

