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| | <p>Grade: Merit</p> |
| | <p>For Merit, the student needs to use complex processes to develop an informed digital technologies outcome.</p> <p>This involves:</p> <ul style="list-style-type: none"> • effectively using project management techniques to manage development, feedback, and/or collaborative processes • effectively trialling multiple components and/or techniques • effectively using information from testing and trialling to improve the functionality of the digital technologies outcome. <p>There is no student work currently available at this grade.</p> <p>The student has effectively used project management techniques to manage development, feedback, and/or collaborative processes. For example, they:</p> <ul style="list-style-type: none"> • created versions of the outcome where new versions have improved functionality or added features • shared documents/data and managed feedback using shared cloud storage • managed their workflow using a Trello board, with Kanban techniques and sprints • managed assets effectively using structured file and folder naming conventions, linking, and back-ups. This is different from version control and involves careful management of assets. For example, when linking files into compositions and sequences. <p>The student has effectively trialled multiple components and/or techniques. They have shown that several options for more than one component were trialled so that informed decisions could be made and the best options chosen. For example, they have trialled several ways of presenting the selection of choices via the GUI and selected the one that had the best usability and prevented the user from entering incorrect data.</p> <p>The student has effectively used information from testing and trialling to improve the functionality of the digital technologies outcome. For example:</p> <ul style="list-style-type: none"> • They tested and trialled during development, and they have captured how they improved their outcome using annotated screenshots. • Changes made to improve the functionality can be seen in their project management techniques and logs, including annotations. |