Raspberry Pi Foundation

Evaluation and future development

Assessing project outcomes

What were the initial requirements of the digital solution?

Does your finished solution meet these requirements?
(If yes, explain how. If no, what elements do not meet the requirements and why?)

What did the feedback you collected tell you about your solution?

Use of assets and sources

What external sources did you use? Were the sources you used reliable?

How did you ensure that you met copyright and intellectual property regulations? Were there any ethical considerations around the sources or assets you used?

Are the assets you used suitable for the purpose?

Technical Education Networks

Were there any assets you found but decided not to use? Why did you not use them in your solution?

Functional and non-functional requirements of the solution

What were the functional requirements of the solution?

Does your solution meet these functional requirements?

Were there any non-functional requirements for the solution? Does your solution meet these?

KPIs and user acceptance criteria

What were the KPIs for the solution?

Does your solution meet these KPIs?

What were the user acceptance criteria? Does your solution meet these criteria?

What did the users say about your solution when you collected feedback?

Further developments

Are there any parts of the solution that you did not manage to complete? How could these be achieved?

What future adaptations or developments would improve your solution?
(These may or may not have been part of the initial project brief or functional requirements.)

What did the feedback you collected suggest about future developments? Do you think these are achievable?

How could the design be adapted if there are changes in the following?
- The business need or processes
- Technology and need for compatibility
- Regulatory requirements