Aim of feedback:

To assess the effectiveness of the solution's prototype provided and, moreover, whether it satisfies the client's expectations. I'll be making a questionnaire for both technical and non-technical users in this feedback. Instead of asking general questions, I'll include ones that address every distinctive aspect of the website.

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| Audience | Prototype option | Prototype you will produce | Questions to ask about the prototype | Method of gathering feedback | Who to get feedback from and why |
| Non-Technical | Colleague testing session: gathering a group of colleagues and allowing them to test the website while watching their responses and behaviors.  Presentation and demonstration: Giving a presentation to the audience, showing them how the prototype functions, and then getting their input by asking prepared questions. |  |  |  |  |
| Technical | Video walkthrough: making a video that guides students around the website and sharing it with their peers.  Providing a webpage link: distributing the website link to students (but only if they have access to the localhost and are linked to the college network). |  |  |  |  |