

Case Study: Analysing Research Interview Sample

Overview:

Vocational Education and Training (VET) encompasses a wide range of training and educational programs designed to equip individuals with specific skills needed in various industries, including health and technology. Developers of health applications require technical skills in software development, programming, and understanding of healthcare needs and regulations. VET programs can provide specialised training in these areas, preparing individuals to create effective and compliant health applications.

Research interviews are crucial in research for several reasons. They allow researchers to gain a deep, nuanced understanding of participants' experiences, perspectives, and motivations. This depth of insight is often unattainable through other research methods such as surveys or questionnaires. Additionally, interviews provide the flexibility to explore new topics and questions as they arise during the conversation. This adaptability helps uncover unexpected insights and can lead to more comprehensive data.

Purpose of Case Study:

The purpose of the case study is to analyse the sample of the interview, in order to identify the potential areas of advantages and disadvantages as well as the analysis of professional interviewer skills. The participants will gain the opportunity to provide a critical view on the potential areas for improvements, which will help to get insightful tips for interviews conduction.

Data Provide:

Watch a 30-minute video example of a research interview conducted as part of the development of a health app:

Performing a Research Interview: An Interview Example:
<https://www.youtube.com/watch?v=W4hBOxS0Pb0&t=403s>

Task for participants:

After watching the research interview sample, analyse the interview implementation answering the questions:

1. What are the advantages of the interview implementation?

Please insert your answer to question 1

2. What professional traits do you observe in the interviewers? Do interviewers follow the interview structure?

Please insert your answer to question 2

3. What are the potential areas of improvements/suggestions you can highlight to make the interview even more effective

Please insert your answer to question 3

4. From your perspective, how does the interview benefit the development of the application?

Please insert your answer to question 4