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### 

### Objectives

The key research questions are:

1. How helpful are these modules?
2. Any recommendation users have regarding the product ?
3. Any concerns users have regarding the iproduct?

### Methodology

Phone call and sharing of Figma prototype

### Participants

Writchik Mukherjee : Final year bachelors student.

Rohan Kumar : College passout and incoming software developer.

Sujoy Das : Final year masters student.

### Interview Sessions

#### Introduction

#### I will basically contact them and at first give them a brief introduction about the idea and share a prototype followed by a few tasks and questions.

#### Background Questions

1. What is your name? Writchik
2. What is your age? 21
3. Employed or unemployed? Unemployed
4. Have you used LinkedIn previously? Yes
5. Have you applied to a job via Linkedin? No
6. How was the experience? Good but didn’t went according to plan
7. Have you faced an interview before? Yes, 2-3 interviews
8. What was the experience of your first interview? It was good but a bit nerve cracking

#### Tasks

##### Task 1

Can you find out how to gain feedback for your interviews ? Gave a rating of ⅘ reason being he wanted the platform to be more interactive.

##### Task 2

Can you find a mentor and start a conversation with him ? Gave a rating of ⅘ as he believes there are scope for more development and improvement.

#### Wrap Up

1. How useful do you find this product ? Quite useful for new grads and will help them a lot.
2. Do you have any recommendation on how we might improve it? By making it more interactive.
3. Any other concerns? making the data storage policy more transparent.

#### Key Findings

1. What worked well?

* He was able to navigate well.
* He was quite fascinated by the idea.

1. What are their concerns ?

* Data privacy
* Efficiency of AI based interviewer.

1. Other observations.

* He wanted to know how to decide the best mentor.