

## **Advanced - Interview**

**Class Objective:** I will be able to understand how to interview a person.

### **Concept A: An Interview with Anti-Feminist Judith Charpentier.**

#### **Uncovering feminism**

**Interviewer-** “When do you feel you took “the red pill”? Were you always aware of social bias against men, or were you ever a follower of feminist doctrine when younger?”

#### **Judith responded:**

“Feminism had an important impact on my culture, making it more common for women to choose whatever career they wanted, and the ability to choose whether or not they wanted to have children (although the rejection of religious doctrines also played a major role).

I was what could be called a moderate second wave feminist. About 10 years ago, I was introduced to the website A Voice For Men. That’s around that time I started noticing the double standards and casual misandry men have to face.

I also discovered all the statistics that showed how poorly treated men are in society. This led to a realization that feminism had been lying to me about the realities faced by both genders; women are not that oppressed, but men are more oppressed than they are willing to admit.”

**Interviewer-** What is your opinion about traditional gender roles? Are you traditionalist, or would you like to see traditional gender roles that harm men or women eradicated?

#### **Judith responded:**

“I have no issue with gender roles. The problem is when they are forced on someone by those who benefit from it.

Feminists might say they take issue with that too, but then they go on imposing certain behavioral norms on men (men need to do more house chores, men need to protect women more, etc.) and on women (women must have careers).

I am not a traditionalist, but I certainly respect those who are. Women who value their roles as mothers and wives have been pushed aside and ridiculed by feminists.

1. **Introduction**

This document describes the system architecture and components.

2. **System Architecture**

- 1. **System Overview**
- 2. **System Components**
- 3. **System Flow**

3. **System Components**

- 1. **System Overview**  
The system is designed to provide a comprehensive solution for managing data and resources. It consists of several key components that work together to ensure efficient operation.
- 2. **System Components**  
The system is composed of the following main components:
  - 1. **Data Management**: This component handles the storage, retrieval, and processing of data.
  - 2. **Resource Management**: This component manages the allocation and usage of system resources.
  - 3. **System Integration**: This component ensures that the system can interact with other external systems.
- 3. **System Flow**  
The system flow describes the sequence of operations and data flow within the system.

4. **System Flow**

- 1. **System Overview**  
The system flow starts with the user input, which is then processed by the system components to produce the final output.

5. **Conclusion**

This document provides a detailed overview of the system architecture and components.

The system is designed to be scalable and flexible, allowing for future enhancements and updates.

6. **References**

- 1. **System Overview**
- 2. **System Components**
- 3. **System Flow**

7. **Appendix**

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3. **Method**

1. **Study Design**
2. **Participants**
3. **Intervention**

4. **Results**

1. **Primary Outcome**
2. **Secondary Outcome**
3. **Subgroup Analysis**

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- 1. **Table 1**
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