Topic: Feminism is not Really the Problem of Third World Countries

Outline

01- Introduction

02- Basic Understanding of Feminism

03- How Feminism is not Really the Problem of Third World Countries:

    i) Gender inequality is still prevailing in west : harrasment at work places

    ii) Discrimination between black and white women in the world

    iii) Maximum divorce rate in western countries

    iv) Gender discrimination in decision-making Only male president in USA

    v) Developed countries give women nurturing roles: nursing, teaching

    vi) High rate of Domestic violence

04. How Feminism is a Problem in Third World Countries:

    i) Lack of education: male-dominated society

    ii) Feudalism and myopic mindset of people

iii) Poor legislation for women protection

iv) Dowery issues and Domestic Violence are on its peak

05- How will Feminism Flourish in the world?

    i) (Inducti) Inculcation of quality education

    ii) Robust legislation for women protection

    iii) Expanding the role of women in decision-making process: Finland's module

    iv) Constructive role of media in awarness of masses: electronic, social media

06- Conclusion

Artificial Intelligence can be a Saviour to the humanity

Outline

01- Introduction

02- The era of AI: a time of scientific miracle for human race

03- AI Serves as a Saviour for mankind

3.1 AI serves as a miracle in health-care through early diagnosis and regulating patient health status

Case in point: AI based Diabetic Retinopathy Detection

3.2 Integration of AI in governance promotes healthy democracy via transparent government processes

Case in point: Finland's AI-based Budget Transparency System

3.3 Harnessing the potential of AI in streamlining public administration

Case in Point: Estonia's step toward civic engagement through "the digital republic" system

3.4 Potential of AI in providing deterrance against bird collision accidents in aviation industry
Case in Point: Deployment of Robotic Falcon at airports

3.5 AI, a tool for economic boom: Automation, customer choice prediction via chatbots and marketing campaigns
Case in point: Japanese Beverage Industry

3.6 A game changer for differently-abled people in day to day activities: Sri, Robots
Case in Point: ALOHA robot by Stanford University.

3.7 AI's Potential in bridging the cross-cultural communication barrier.
Case in Point: Smart Glasses for real-time language translation.

3.8 A master in education sector: Research and Analysis and AI-based chatbot.

3.9 AI - A driver of Revolution in the construction Industry

Case in Point: SAM Robot (Semi-Automated mason)

3.10 AI: Potential in changing the defense game of states

Case in Point: Putin's Speech and Israel's AI-based defense System

3.11 An agent for environmental conservation and Disaster management; Green Revolution, Early disaster warnings

Case in Point: AI-based FIRE Robot for wildfires Prediction

3.12 AI: A guarantor of global Food Security; Pest control and Precision in agriculture

Case in Point: The Netherlands AI-based Robots

3.13 An advocate of peace and Social Order: preventing frauds in finances.

Case in Point: Fraugster (an AI-based

4 Challenges and Considerations for AI Implementation

4.1 Overcoming Technological barriers and biases in AI development

Ensuring fairness and Transparency in AI- algorithms

International collaboration and policy frameworks for responsible AI governance.

Unintented consequences of AI: Breachment of Data privacy, Hacking, and protection of data security in AI systems

5 - Conclusion