

## Decomposition of Topic

### Globalization and Human Rights: Progress and setbacks.

#### Outline

##### 1. Introduction

###### 1.1 Hook

###### 1.2 Background Information

1.3 Thesis statement: As the world has become a global village then it has impacted many aspects of human life. Regardless of other aspects the most prominent are the human rights. With the advent of globalization, human rights have seen many progress and setbacks.

##### 2. Relationship between Globalization and Human Rights

##### 3. Progress of Human Rights under the Era of Globalization

###### 3.1 Spreading awareness and advocacy through global networks and media.

###### 3.2 Establishing international standards through global treaties and agreements

###### 3.3 Empowering marginalized groups by giving access to resources, support and solidarity.

###### 3.4 Growing civil society mobilization; mobilizing public support

###### 3.5 Improved access to education and healthcare

#### 4. Setbacks of Human Rights Under the Era of Globalization

4.1 Increase in income inequality by undermining social and economic rights.

4.2 Exploitation of workers by global supply chains

4.3 Surveillance and privacy erosion

4.4 Political repression; prioritizing economic interests over human rights.

4.5 Discrimination and xenophobia faced against marginalized groups.

#### 5. Conclusion

# Deciding the Topic

Artificial Intelligence and Governance: Navigating the Future of Policy:

Outline:

## 1. Introduction

1.1 Hook

1.2 Background Information

1.3 **Thesis statement:** Since the advent of artificial intelligence it has commonly said that it will pose a threat to humanity. So its regulation is necessary and finally carried out by the European Union. This regulation of artificial intelligence will pave the way to other other countries to make its future policy and regulate it.

Need to Regulate the Artificial Intelligence

## 2. Threats posed by Artificial Intelligence which pave the way to Regulation

2.1 Deep fake videos; stealing ones identity  
2.2 Loss of skilled jobs; programming, video editing etc.

2.3 Lack of transparency; particularly in deep learning models.

2.4 Increase in security risks; associated with its use.

2.5 Vulnerability to risks

2.6 Disinformation and threat to democracy

### 3. Regulation Adopted by the European Union and other countries

3.1 Risk elimination report by European parliament

3.2 China released the "New Generation AI Development Plan" for AI development.

3.3 Japan has adopted a "Soft Law" approach to regulate AI

3.4 US companies plan to regulate the AI

3.5 UN also announced to form a advisory body to look AI.

### ~~4. Future of Policy and Regulation~~

#### 4. Conclusion

## The Essay

Asimov has rightly said that "The science in the service of humanity is technology but lack of wisdom may make the service harmful". As rightly pointed out by Asimov one can take benefit from the technology if it has wisdom and ability to logically think and respond. Otherwise it will prove fatal for the humanity. Globalization is based on the technology and if the technology can be used for the progress of human rights. If it is negatively used then it will pose serious setbacks to the human rights. The major progress of human rights is that the globalization has proved helpful in spreading awareness, establishing international human rights standards, empowering marginalized groups, giving civil society mobilization and improved access to healthcare and education. However, human rights have seen major setbacks under globalization which are increase in income inequality, exploitation of workers, surveillance and privacy erosion, political repression and discrimination and xenophobia against marginalized groups.