

Technology and Job Displacement:  
How automation is reshaping global societies:

Outline:

### 1. Introduction:

Automation is reshaping the global societies in terms of job displacement. Automation, with the advent of AI and robotics has positive as well as negative impacts. Automation leads to increased productivity and efficiency on the other hand results in job displacement, unemployment and income inequality.

### Impacts of Automation on Job

### 2. How Automation is Reshaping Global Societies:

- 2.1 Automation increases the productivity and efficiency
- 2.2 Automation improves quality of life
- 2.3 Automation results in new jobs creation

- 2.4 Automation reshapes societies in terms of job-displacement and unemployment
- 2.5 Automation improves health care system
- 2.6 Automation revolutionize the transportation system

### 3. How the negative impacts of Automation can be Mitigated?

- 3.1 Developing soft skills i.e. communication, empathy
- 3.2 Enhancing vocational training and apprenticeship
- 3.3 Promoting interdisciplinary education and research
- 3.4 Regularly monitoring and adopting automation
- 3.5 Improving collaboration among stakeholders

### 4. Conclusion:

Automation reshapes societies in terms of social, economical and political aspects.

Automation is reshaping global societies like a double edged sword. It has positive and negative impacts on global societies. On one side it creates more jobs and on the other side it results in job loss. Further, automation in terms of Artificial intelligence and job creation revolutionizes the health and transportation sector. In addition to this transportation system, automation also resulted in the job-displacement particularly in the technology based firms. The negative impacts of automation can be mitigated by taking certain measures on the governmental and societal level. Like invest more in the development of soft-skills and vocational training. Moreover, by promoting interdisciplinary education and improving collaboration among stake holders, negative impacts of automation can be mitigated.