**Committee:** ECOSOC(Economic and Social)

**Topic:** Formulating strategies for the secure integration of AI in labor markets and social infrasructure

Artificial intelligence (AI) has risen as a driving drive behind the computerized change ofbusinesses and society around the world. Its capacity to automate decisions, anticipate results, andmaximize representative time has driven quick selection over an assortment of businesses. This skills shortage threatens not only the full realization of the benefits ofAI, but also economic development and the viability of the global digital economy.

All things considered, an abilities gap poses a risk to the development and advancement of the AI division and encompasses a noteworthy effect on companies and economies around the world.

Normally, the AI Technologies has been improved. Because of help people but some hackers use AI teknologies to hack people like broke Credit card password.but Japanese use AI a different way.

Japan's healthcare sector is home to a burgeoning AI-fuelled start-up scene. New AI healthcare tools aim to improve the speed and accuracy with which doctors can diagnose cancer, influenza and heart disease, among other illnesses.

The AI technologies can be dangereos if you make your password easy like your birthday or some thing like that its going to be easy to broke it.They can enter your credit card, bank account,your social media everything. The Japan goverment has decided to make a organization.İt will be called the İnformation-technology Promotion Agency, Japan(IPA)

The government-affiliated Japan AI Safety Institute (AISI), which is responsible for ensuring the safety of artificial intelligence Japan continues to be a global leader in various technology sectors,and AI technologies effects people works to the robots working.Then people cant find jobs they cant get Money.

In conclusion, scholarly endeavours have been recognized as a vital strategy for securing AIabilities within the AI segment. Creating online training programs, boot camps, and degreeprograms can offer assistance near the abilities hole and guarantee a continuous supply of skilledworkers to meet the expanding request for AI specialists. These programs can contribute to thefeasible development and advancement of the AI division and its positive social effects.