Country: Pakistan

Committee: Legal-2

Agenda Item: International Regulations on Cybersecurity and Artificial Intelligence

Pakistan's population is approximately 255 million and it is fourth in Asia. Pakistan's area is approximately 770.800 km² The GDP is approximately 385 billion dollars and it is now 41st in the world rankings. GDP per capita is also 1644 dollars. According to Microsoft's 2025 technical report the average Artificial Intelligence usage rate in Pakistan is 33%.

Artificial Intelligence is the most important investment to future and security issue is pivotal for AI. Pakistan is trying to solve the problem with National AI Policy 2025.The main goal is ethical usage of Artificial Intelligence and it should solve soon as possible. Each country should have the same rights on Artificial Intelligence technologies and each country should enact regulations for data protection. If countries do not have any regulations regarding technological crimes, hackers and cybercrime might increase. Security and technological development are important issue on international regulations.

Officials should sensitize the communities and individuals. There should be a national committee for ethical technology and accountability. The public should have access to the laws and policies of AI security and each technological site and AI systems should pass the competence and security regulations. Generally, AI and the technological platforms should be transparent for everyone through ethical rules and regulations. Pakistan ready to work with other countries to stop the cybercrime and enforce the security.

References:

https://moitt.gov.pk

https://delegatepal.com/

https://digitalpakistan.pk/wp-content/uploads/2023/5/National-AI-Policy.pdf

https://ignite.org.pk

https://documents.un.org/doc/undoc/gen/n24/254/18/pdf/n2425418.pdf

https://www.joccd.com/index.php/joccd/article/view/62