

**Country:** The United Kingdom

**Committee:** United Nations Security Council

**Agenda Item:** Addressing the Growing Threat to Cybersecurity.

The UK is an island country located in the northeast of the Island of Great Britain, with an area of about 130 thousand square meters and a population of 56 million. The capital of our country, which is governed by a constitutional monarchy, is London. Our country, which has a deep-rooted history, has a great historical heritage in political, military, economic and cultural terms. The country's economy is among the leading economies of the world with its strong structure in the service, industrial and technology sectors. Our capital city, London, is one of the most important global and financial centers.
 Technological developments and digitalization are among the most important topics in today's world. Rapidly developing technology from day by day, while making significant contributions to humanity, it can also cause serious damage and potential threats. The misuse of technology creates serious risks for individuals, companies and countries. An average of 2,244 cyber attacks are happening every day. This figure, which corresponds to more than 800 thousand attacks per year, means an attack every 39 seconds. It is estimated that the annual global cost of cybercrime will exceed $ 20 trillion by 2026. The UK is a globally active country in the field of cyber security and combating cyber attacks through its strong institutions and organizations.

As the UK, we think that cooperation between countries is very important in combating cyber threats. In this context, our country has signed international cooperation agreements with NATO, the EU and many other countries on cyber security. It is of critical importance for
countries to develop their own technologies in the field of cyber security in order to reduce external dependence. Developing innovative cyber security solutions provides countries with a competitive advantage in the international arena. Finally, we think that new solutions can be produced much more effectively in the fight against cyber security and cyber threats with the use of artificial intelligence technology.

**References:**

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