FIVE TYPES OF CYBERSECRITY

01

Application Security

Protecting networks (LAN, WAN, intranet, cloud) from unauthorized access, misuse, or attacks.

02

Network Security

Securing software and apps from vulnerabilities during development and runtime.

03

Cloud Security

Protecting sensitive data (personal, financial, business) from breaches, corruption, or loss.

04

Infrastructure Security

Securing data, apps, and infrastructure hosted in cloud environments (AWS, Azure, GCP, private clouds).

05

IoT Security

Protecting devices (laptops, smartphones, IoT devices, servers) that connect to networks.