

Course Title: Cyber Security Beginner to Expert [Code-3001]

Skilltech offer comprehensive course on **Cyber Security Beginner to Expert**, Skilltech designed the course with the help of industry leaders and faculty from prestigious institute of India. The course curriculum is prepared in such a way, which help students to learn the concepts quickly and apply in real world application. Comprehensive and quality course material is given to students for reference. SkillTech not only helps students to learn the concepts and technical stuff, also prepare students for interview and provide job assistance.

The **Cyber Security course** offer new career in the high-growth field of cybersecurity, no degree or experience required. Skilltech professional training designed and delivered by industry experts and faculty from prestigious institute.

Course Key Features:

1. Learn the foundations of Cyber security.
2. Learn risk assessment, security controls, audit & compliance.
3. Learn about the security aspects of social media platforms.
4. Develop understanding of cyber security risks.
5. Increase awareness about cyber-attack, cyber-frauds & safety.
6. Learn about Data Privacy, Security, Cyber Laws and GDPR.

Skills Covered in Course: (Will Be displayed on the first Page)

1. Develop a deeper understanding & familiarity with various types of Cyber Security Issue.
2. Learn about Cyber Attacks, cybercrimes, vulnerabilities and mitigation.
3. Learn about existing legal framework and laws on cyber security & GDPR.
4. Learn about digital payment frauds. Analyse, evaluate & mitigation plan.
5. Learn about personal data protection & privacy, security issue of personal data.
6. Learn Tools & Techniques of Information security.

Course Card Details

1. Introduction to Cyber security understand the concept of Cyber security, issues and challenges associated with it.
2. Learn about Social media privacy, Challenges, opportunities and pitfalls in online social network, Security issues related to social media, flagging and reporting of inappropriate content, Laws regarding posting of inappropriate content, Best practices for the use of Social media.
3. Understand E-Commerce and digital payments, various digital payment modes and related cyber security aspects, preventive measures against digital payment frauds.
4. Learn about tools and technologies for Cyber Security, Management of host firewall and Anti-virus, Wi-Fi security, Configuration of basic security policy and permissions.

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