Mindluster Platform

About the course Web application in cyber security

Web application in cyber security course in hindi, in this course we delve into the critical aspects of securing web-based applications against various cyber threats. Through a comprehensive curriculum, participants will explore the fundamental principles of web application security, including common vulnerabilities like Cross-Site Scripting (XSS), SQL injection, and CSRF attacks. We'll also delve into authentication and authorization mechanisms, encryption techniques, and secure coding practices to fortify web applications against potential breaches. With hands-on exercises and real-world case studies, learners will gain practical insights into identifying vulnerabilities, conducting penetration testing, and implementing robust security measures to safeguard sensitive data and ensure the integrity and availability of web-based systems. Whether you're a web developer, cybersecurity professional, or IT administrator, this course equips you with the essential knowledge and skills to mitigate risks and protect web applications from evolving cyber threats.

Web Design Category's Courses

Course Lesson(4)

Lesson 1 : **Basics of Web Applications What is HTTP and their Protocols Explained**

Lesson 2 : **What are Cookies Complete Introduction HTTP Cookies Explained HTTPs Tutorial**

Lesson 3 : **What are HTTP Status Codes Complete Introduction Https Tutorial**

Lesson 4 :
Web Encoding Schemes What are URL Unicode and HTML Encoding Cryptography vs Encoding

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