# Web Application Security

*Training and Certification*

*Cyber Security Educational Courses Professional Sessions*

## ABOUT US

We offer Cyber Security and Information Security training and Certification in Delhi for Cyber Security and Information Technology aspirants. Since Decade, we have been in the Information Technology and Cybersecurity industry. You can learn more about cybersecurity, Techniques, and Tools to choose a better career path.

## DESCRIPTION

Learn the authentic and best Web Application Security Course in Delhi that offers a genuinely practical approach to quality learning methodology via the best-in-class training faculties and mentors. With the sincere practice of Web Application Security Training in Delhi through the most skilled and experienced training staff via the Saket and Laxmi Nagar institutional branches.

**Duration - 40Hrs**

**Language - Hindi & English**

**Mode - Online & Offline**

bytecode
Unit of Craw Security

### SAKET ADDRESS

1st Floor, Plot no. 4, Lane no. 2,
Kehar Singh Estate, Westend Marg,
Behind Saket Metro Station,
Saidulajab New Delhi - 110030

### LAXMI NAGAR ADDRESS

R31/ 32, 2nd floor Jandu Tower,
Vikas marg, Shakarpur,
New Delhi -110092

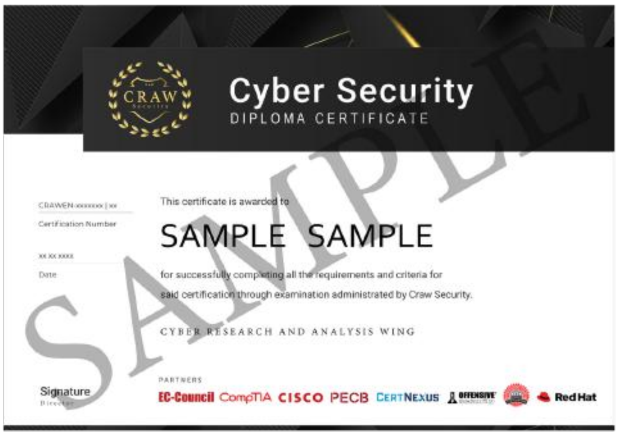
www.bytecode.in

+91 951 380 5401

## BENEFITS

1. Basic to Advanced Courses
2. Interview Cracking and Proposal-Making Sessions
3. Transparent Syllabus
4. Career-Oriented Courses and Certifications
5. International Accreditation

## SAMPLE CERTIFICATE



CRAW Security

Cyber Security
DIPLOMA CERTIFICATE

CRAWEN xxxxxxx | xx
Certification Number

xx xx xxxx
Date

This certificate is awarded to

SAMPLE SAMPLE

for successfully completing all the requirements and criteria for said certification through examination administrated by Craw Security.

CYBER RESEARCH AND ANALYSIS WING

Signature
Director

PARTNERS

EC-Council CompTIA CISCO PECB CERTNEXUS OFFENSIVE Red Hat

SAMPLE

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## WEB APPLICATION SECURITY COURSE MODULE

Module 01 : Improper Neutralization of Special Elements Used in an OS Command (‘OS Command Injection’)
Module 02 : SQL Injection
Module 03 : Code InjectionModule 03 : Code Injection
Module 04 : Unrestricted Upload of File with Dangerous Type
Module 05 : Inclusion of Functionality from Untrusted Control Sphere
Module 06 : Missing Authentication for Critical Function
Module 07 : Improper Restriction of Excessive Authentication Attempts
Module 08 : Use of Hard-coded Credentials
Module 09 : Reliance on Untrusted Inputs in a Security Decision
Module 10 : Missing Authorization
Module 11 : Incorrect Authorization
Module 12 : Missing Encryption of Sensitive Data
Module 13 : Cleartext Transmission of Sensitive Information
Module 14 : XML External Entities
Module 15 : External Control of File Name or Path
Module 16 : Improper Authorization
Module 17 : Execution with Unnecessary Privileges
Module 18 : Use of Potentially Dangerous Function
Module 19 : Incorrect Permission Assignment for Critical Resource
Module 20 : Improper Neutralization of Input During Web Page Generation (‘Cross-Site Scripting’)
Module 21 : Use of Externally-Controlled Format String
Module 22 : Integer Overflow or Wraparound
Module 23 : Use of a Broken or Risky Cryptographic Algorithm
Module 24 : Use of a One-way Hash Without a Salt
Module 25 : Insufficient Logging and Monitoring
Module 26 : Download of Code Without Integrity Check

**BYTECODE SECURITY**

LEARN | RESEARCH | INNOVATE

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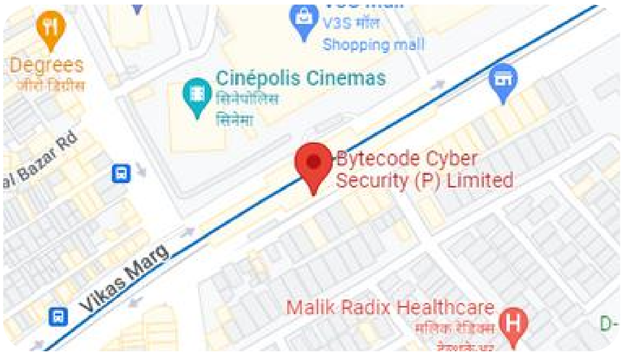

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