



Cyber Security & Computer Document Awareness

About this course :

- Basic knowledge and skills of reverse engineering.
- Understand computer forensic processes and some managed traces.
- Skills to proactively and reactively manage and monitor common cybersecurity attacks.
- Understand how malware works, how can it become persistent and how it can be detected.
- Skills to identify and manage common vulnerabilities.

What you'll learn :

- Cyber security landscape
- Reverse engineering
- Managing and monitoring network cyber security attacks
- Computer forensics
- Malware and advanced persistent threats
- Vulnerability management

Course Syllabus :

- SESSION 1. Cybersecurity: an overview
- SESSION 2. Computer forensics
- SESSION 3. Assembly programming: towards reversing
- SESSION 4. Cyber Défense
- SESSION 5. Malware and Advanced Persistent Threats (APTs)
- SESSION 6. Vulnerabilities and exposures



Facilitator: Mr Yogesh

- An enthusiastic, creative, and passionate educator, who believes that anyone can learn Languages easily using RESEARCH BASED proven shortcut techniques.
- Specializations include: IT/Marketing/Soft skills/Behavioral/Interpersonal Skills/Languages.
- Instructional Methods - Use a balanced blend of techniques to do understand and to apply.

EDUCATION

M.B.A from MS University
PURSUING PhD FROM CMJ UNIVERSITY
ACHIEVEMENTS AT A GLANCE

- A forward thinking, capable and committed TRAINER with a proven ability to meet agreed deadlines.
- Trained hundreds of students of various categories / professions in the past six years.
- Best teacher award winner consecutively [last 3 years]
- Industry and academic experience.
- Conduct online courses
- Language translation services for the last 5 years.
- Conduct seminars & workshops [in various colleges & corporate].
- Some of the satisfied corporate include
Hatsun agro products Ltd, Murugappa group, Indus Group, Vodafone,
Tata Communication ltd, Idea Cellular, Sakthi group, Samsung, Ludowici (Australian Company),
Lotus roofing Pvt Ltd, Goldstar powders, IFMR, Employees of HSBC, AXIS, ICICI, SBI, Wipro, CTS, CMS etc

TRAINING PROGRAMME FEE :

Rs. 3,500/-per participant + 18% GST.

GSTIN : 33AFKPG7543M1Z5 SAC CODE : 999293 (Commercial Training and Coaching Services)

It covers Course Material, Buffet vegetarian lunch & refreshment. Cheque / DD drawn in favour of "Maxwell Centre for Industrial Training and Development".

Registration Terms & Conditions:

- Clients, who are nominating 2 or more than 2 participants, will avail 10% discount on the total cost.
- Cancellations are subject to a service charge. Substitutions are acceptable.
Maxwell Academy Private Limited has the right to cancel a workshop if the attendance does not meet the 7 person minimum. In this instance, all payments will be fully refunded.
- Please contact us at 9841985110 if you have a group of 10 or more. Customized training may be proposed.
- Training Venue are subject to change based on the number of participants

Date and Time:

24th February 2019

Sunday

9:00 am - 5 pm



Venue:

The Fern Citadel Hotel

Bangalore

Karnataka 560009

Maxwell Centre For Industrial Training & Development

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