Certified Secure Web Developer – CSWD

1 year Diploma is a Ethical Hacking & Cyber Security training course/training provided by FORENSIC ACADEMY in Punjab, Mohali, Chandigarh, Haryana – (with International Online Classes). This Cyber Security/ Ethical Hacking Course is provided by the professionals of Forensic Academy. It is framed by the expert professionals of FORENSIC ACADEMY having hands-on experience in Cyber Security & Ethical hacking.

- About 30 Days Certified Secure Web Developer Certification Training.
  - ➔ Training Duration: 30 Days
  - ➔ Full-fledged courses designed by Forensic Academy covering all Secure Website Development
  - ➔ Training Fees: rs12000/-
  - ➔ Test will be scheduled at regular intervals.
  - ➔ Live Secure Projects with Secure Web Development.
  - ➔ How to build a secure web application
  - ➔ Understanding the threats in the security and the steps to overcome these threats
  - ➔ Designing a secure web application
  - ➔ Learning each and every aspect of web development, keeping security in mind.

Why Forensic Academy?
Forensic Academy is an emerging Information Security Company providing Information Security Solutions to clients. Key factors which play role that why Forensic Academy is best for Cyber Security & Ethical Hacking training are: Quality, affordability, regular exams, professional environment, guidance by experts, worth time utilization.

Setting up a new website is not a big deal, but knowing if it is secure from attackers is much difficult task. So, Certified Secure Web Developer course is the course which is specially designed for participants who are interested in learning Secure web development. This course will present considerations and the guidelines in the secure web development applications. The few topics covered in this course will be basic threats for a website, profiling the threats, models on threats to web, application security, black box testing technique and source code review of the applications.

Training Modules:

- Introduction to Secure Web Application/ Development
- Secure Coding
- Web Development & Secure Practices
- Lab Setup like: Server, VPS
- HTML – Coding Practice
- PHP – for backend Development
- Secure PHP3
- CSS Practices
- SQL for DB
- Secure SQL Database Installation and Configuration
- C-Panel Setup Security
- Javascript
- JSON
- WordPress Advance Level Security
- Encryption PHP
- File Handling
- Input Validation using JS, or PHP
- Advance MYSQL or PHP for Secure Development Application
- Admin Panel Security Dashboard