## Penetration Tester/Security Analyst Senior

Professionally skilled with at least 7 years of experience in Information Security with capacity to make Penetration testing, Application pentesting, Wireless security, Vulnerability assessment, Reverse engineering, Secure Programming and design of security complex architectures (network, system, Encryption).

Skills:

- Security skills,  internationally recognised – He contributed to define new standards of the Internet network security
- Frequent attendee, as speaker, to the international conferences on security
- Good  knowledge of TCP/IP
- Good  knowledge of Solaris/Linux/Unix, installation/administration/hardening
- Good  knowledge of Intrusion Detection system, Firewall, Application level firewall
- Secure Programming C/C++
- Good  knowledge of trap monitoring and log correlation
- Post attack analysis (forensics)
- Ethical Hacking (Appscan, Coreimpact, Canvas, NGSSquirrel, Aircrack, Metasploit, ISS, Nessus, Retina, Qualys)
- Good  knowledge of ISECOM Open Source Security Testing Methodology
- Penetration testing ( exploit development, manual testing)
- Penetration testing TCP/IP advanced: spoofing (Level 2 ARP, IP, application level), DNS cache poisoning, Man in the Middle,  VPN tunneling, dynamic routing protocol forging, packet forging, Crypto protocol downgrading
- Penetration testing  of complex applications (Web, DB, Application framework)
- Good  knowledge of RDBMS (Oracle, Mysql, Microsoft SQL, Access)
- Good  knowledge of assembly x86, reverse engineering