

Profile | Falgun Rathod



- Managing Director at Cyber Octet Pvt. Ltd (Company is Listed in Top 25 Promising Cyber Security Companies of India by Silicon India Magazine)
- 10+ Years of Experience in Information Security & Cyber Crime Investigation
- Consultant for State & National Security – Government Sector
- Listed in Top Ten Cyber Cops of India (India Today Magazine)
- Listed in Top ten Certified Hackers of India (Silicon India)
- Certified Achievements on Basic and Advance Security in Field by United Nations (Department of Safety and Security)
- Certified 100W-OperationalSecurity(OPSEC) for Control Systems by Homeland Security, US Department of Defence and ICS-CERT
- Certified 210W-Cybersecurity for Industrial Control Systems by Homeland Security, US Department of Defence and ICS-CERT
- Mentor at BugsXploration - India's First Platform for Bug Bounty and Training
- Speaker at Club Hack 2012
- Chief Guest and Keynote Speaker to HATCON 2012
- Invited as Guest in Various Colleges for FDP's & Events
- Chapter Leader at Open Web Application Security Project
- Invited Member of International Cyber Threat Task Force
- Member of Cyber Security Forum Initiative
- Member of Data Security Council of India - Ahmedabad Chapter
- First Indian to be Featured on Cover Page of Pen Test Magazine

- Article & Paper reviewer at David Publisher Journal
- Covered in almost 6 State News Channels and 10+ Newspapers and Magazines
- Researcher on Social Engineering & SmartGrid Security
- External Guide to PhD candidates
- Invited as Delegate to Securing Gujarat International Conference
- Invited Speaker in 8 Universities & 80+ Colleges for Talk on Ethical Hacking & Cyber Security.
- Solved 100+ Cases of Internet Threats, Cyber Frauds Social Networking and Cybercrimes.
- 120+ Project Completed covers Web Application VA, Network PT, ISO 27001, BCP & DRP, Malware Analysis, Data Theft Protection, Privacy & Securing Critical Assets, Configuration Management of Devices & Tools, Project Management of Application Development, ITIL.