



Security Systems Engineer and Technical Surveillance Counter Measures Professional with over 17 years of experience working for private and state organizations specializing in protecting critical facilities and state infrastructure. Lead engineer with expertise in information safety and risk assessment, practicing highly specialized methods and techniques of spyware and spy tools detection, and developing custom countermeasures solutions.

Proficient in comprehensive site inspections, monitoring, and analysis, and an expert in industry-specific equipment including but not limited to IR cameras, optical camera detectors, Wi-Fi & radio inspecting systems, non-linear junction detectors, bug and camera detectors, information security evaluation of computer and automated system. Licensed by State Service of Special Communications and Information Protection of Ukraine. Highly motivated, self-starter with a detail-oriented and inventive approach, fast learner with good communication skills and a strong desire to succeed, proven to be an essential team member and supervisor.

ANDRII ZHEPALO

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Skill Highlights

Complex Information Security	Expert
Anti-spy inspection, accompaniment of personal negotiations and meetings	Expert
Inspection of security systems	Expert
EMF and Acoustic inspection	Expert
Non-linear junction detection	Expert
IR and UV spectroscopy detection	Expert
Cyber inspection of autonomous computer stations. Special Studies	Expert
Joomla web design, E-store, online marketing	Experienced

Languages

Ukrainian
Russian
English

Experience

Jul. 2005 – Present

Security Systems Lead Engineer - Technical Surveillance Counter Measures Professional State Enterprises "Gas turbine research & production complex "ZORYA" - "MASHPROEKT", Pr. Bohoiavlenskyy, 42a, Mykolaiv, Ukraine

Main responsibilities:

Technical support of meetings and negotiations, anti-spy inspection, information security evaluations of computer networks and automated systems, development of security policies for the trusted computer systems, assessments of safeguards, protection from unauthorized access, control of authentication and authorization procedures, and access rights.

Major project:

The Ukroboronprom State Concern – Ukrainian Defense Industry
Regional prosecutor's offices
The South Ukraine Nuclear Power Plant
Regional State Administration
The Ukrainian Sea Ports Authority (USPA)

Sept 2010 – Present

Security Systems Engineer - Technical Surveillance Counter Measures Professional Private enterprise «Information Technology Protection Agency "AFA", Lazurna st 16, apt 64, Mykolaiv, Ukraine

Security Systems - Technical Surveillance Counter Measures Instructor

- International Technological University "INTERNATIONAL TECHNOLOGICAL UNIVERSITY "MYKOLAIVSKAYA POLYTECHNIKA", Mykolaiv, Ukraine
- MYKOLAVSKY REGIONAL CENTER FOR ADVANCED QUALIFICATIONS, Mykolaiv, Ukraine

Education

Master of Science: Information Security and Information Protection (Field of study Computing/IT/Security)

Admiral Makarov National University of Shipbuilding
From 2000-09 - To 2005-04, Mykolaiv, Ukraine.

Master of Science: Enterprise economy

Field of study Business/Management/Marketing
Admiral Makarov National University of Shipbuilding