

JOB DESCRIPTION - SECURITY ANALYST - OSINT (PUNJABI LINGUIST)

About HackIT

HackIT Technology and Advisory Services is an IT/Cyber Security company, operating since 2009. HackIT is an Indian Computer Emergency Response Team, CERT-IN (www.cert-in.org.in) empaneled provider for IT Security Audit Services. HackIT provides a broad range of security consulting and advisory services to a diverse group of clients, including government organizations, corporations, Military establishments, financial institutions and start-up, to name few. Our work spans multiple sectors and industries, including Telecommunications, Defense and Military, ITeS, Financial Services, Aviation, Hospitality, Healthcare and Research. We work end-to-end—from diagnosis to delivery of lasting impact - together generating tangible results that are improving the security posture of organizations worldwide.

- Job Title**
- Security Analyst - OSINT (Punjabi Linguist)
- Location**
- Delhi

Job Overview

We are seeking a detail-oriented and proactive Security Analyst with expertise in Open Source Intelligence (OSINT) and Social Engineering, along with mandatory proficiency in Punjabi languages. The role focuses on identifying, analyzing, and interpreting intelligence from open sources to support threat detection and strengthen organizational security posture.

Job Responsibilities

- Conduct OSINT investigations across surface, deep, and dark web sources.
- Analyze and interpret Punjabi-language digital content, including social media, forums, and online platforms.
- Identify and assess potential threats, fraud patterns, and suspicious activities.
- Perform social engineering analysis, including detection of phishing campaigns and impersonation attempts.
- Prepare detailed and actionable threat intelligence reports.
- Monitor regional threat landscape trends and provide timely insights.
- Collaborate with internal teams to support incident response and mitigation efforts.
- Maintain proper documentation and ensure timely reporting.

Technical Skillsets (Mandatory)

- Hands-on experience in Open Source Intelligence (OSINT) tools and techniques.
- Strong understanding of Social Engineering methods and attack vectors.

- Fluency in Punjabi languages (Read, Write, Speak) – Mandatory.
- Strong analytical, research, and investigative skills.
- Ability to work with large volumes of unstructured data.

Technical Skillsets (Preferred)

- Exposure to Threat Intelligence frameworks (e.g., MITRE ATT&CK).
- Experience in Dark Web monitoring and analysis.
- Basic understanding of Cyber Security concepts and Networking.
- Familiarity with automation or scripting (Python, etc.).
- Knowledge of additional languages.

Education and Certifications

- Bachelor's degree in Cyber Security, Information Technology, Computer Science, or a related field.
- Relevant certifications (e.g., CEH, OSINT certifications) are an added advantage.

Experience

1 to 3 years' experience

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