EVGHENII KOSATII

Toronto, ON, Canada

Summary:

Internet infrastructure professional with 10+ years of experience across IP numbers, registry and routing data, network operations, software systems, cloud infrastructure, automation, and technical advisory work. My background combines hands-on engineering experience with business-focused communication and an interest in digital policy, helping bridge technical, operational, commercial, and governance perspectives. Skilled at turning complex infrastructure and policy topics into clear, practical recommendations for technical and non-technical audiences.

Employment Experience:

Technical Lead - (December 2020 – Present) Addrex Inc. Remote

- Serve as a technical lead in a business development environment focused on Internet numbers, registry information, infrastructure data, and client-facing advisory work.
- Help executive, technical, and financial audiences understand Internet number resource topics, including registration, routing, utilization, documentation, and operational readiness.
- Participate in technical discovery and advisory discussions, connecting client needs with practical considerations around IP resource management, RIR processes, infrastructure planning, and policy requirements.
- Use research tools to review network, registry, and routing information, identify usage patterns, and turn findings into practical recommendations.
- Build data aggregation and reporting workflows to consolidate and organize industry data.
- Represent the organization at industry events and community forums, supporting technical messaging, relationship-building, and broader engagement with the Internet infrastructure community.
- Provide regular input and recommendations to senior leadership on technical, operational, market, and community-facing issues related to Internet number resources.

Software Development Engineer (October 2018 – November 2020) Addrex Inc. Herndon, VA

- Contributed to all major system architecture decisions and recommended best approaches. Translated business logic requirements into technical solutions.
- Managed software development projects by planning sprints, prioritizing tickets, leading scrum calls, and working with all stakeholders through the entire software development lifecycle.
- Initiated, architected, and built analytical and reporting web applications to study the industry data and automate manual tasks.
- Supported the modernization of internal infrastructure through transition to cloud services, containerized deployments, automated delivery workflows, and production operations practices.
- Implemented monitoring and alerting systems to improve operational awareness across applications, systems, and network services.
- Helped improve internal documentation for software systems, infrastructure, and operational workflows.

Computer Systems Analyst (July 2017 – October 2018) Addrex Inc. Herndon, VA

- Deployed, maintained, and supported server environments used for internal tools, web applications, collaboration systems, and business operations.
- Helped design and maintain office and data center network infrastructure, including connectivity, routing, remote access, logging, and security controls.
- Configured and administered internal business, development, monitoring, backup, collaboration, and reporting systems to support day-to-day operations.
- Supported infrastructure security and reliability by maintaining access controls, network rules, system logging, backup processes, and operational documentation.
- Automated recurring administrative and operational tasks to reduce manual effort, improve consistency, and support more reliable internal processes.

Internet Registry Researcher (January 2015 – July 2017) Addrex Inc. Herndon, VA

- Conducted research involving IPv4 number registry records, routing data, and public Internet infrastructure information to better understand resource utilization and visibility.
- Compared registry information with routing and operational data to identify usage patterns, and areas requiring further review.
- Prepared research summaries and utilization reports to support internal analysis, planning, and decision-making around Internet number resources.
- Developed internal tools and reporting workflows to reduce manual research effort and improve consistency across recurring analysis tasks.
- Built prioritization methods to help organize research findings and identify which records or resource holders required deeper review.

Industry & Community Experience:

Event & Speaker Coordination Volunteer (February 2026 – Present) Toronto Network Operators Group (TORNOG)

Committee Member (January 2024 – Present) Canadian Internet Governance Forum (CIGF)

- All-hands Committee
- Program Committee
- Community Engagement Committee

ARIN Fellowship Selection Committee Member (December 2024 – March 2025) American Registry for Internet Numbers (ARIN)

ARIN Fellow (October 2023) American Registry for Internet Numbers (ARIN)

Education:

The George Washington University - Summa Cum Laude
Integrated Information, Science, and Technology (Bachelor's Degree) – Washington, D.C.

Northern Virginia Community College - Summa Cum Laude
Information Technology (Associate Degree) – Sterling, VA

Certifications:

- IPv6 Address Planning Basics - ARIN
- Enhancing Your Routing Security using ARIN's Hosted RPKI - ARIN
- Getting Started with ARIN - ARIN
- PCM III (Pragmatic Certified Product Manager) - Pragmatic institute
- RIPE Database Expert Course Certificate - RIPE NCC

Soft Skills:

Project Management, Product Management, Product Strategy, Requirements Analysis, Agile/Scrum, Sales, Marketing, Business Operations, Consulting.