

KEERTHI RAJAN

Ottawa, Ontario, Canada [REDACTED]

Leadership & Governance Summary

Strategic technology leader with 15+ years' experience delivering secure, scalable, and high-performing digital solutions for Canada's public, private, and crown sectors. Combines deep expertise in cloud architecture, cybersecurity, and data governance with a collaborative leadership style that builds consensus and drives results. Committed to advancing a safe, resilient, and inclusive Canadian internet.

Governance & Leadership Value

- **Cybersecurity & Privacy Expertise:** Designed and implemented security frameworks for high-stakes government and financial systems.
 - **Strategic Oversight:** Guided large-scale technology transformations in alignment with compliance, policy, and long-term organizational goals.
 - **Digital Inclusion Advocate:** Delivered projects improving access to secure services in underserved communities.
 - **Stakeholder Engagement:** Skilled at bridging technical detail with board-level decision-making and public accountability.
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Selected Leadership Experience

Government of Canada – Solution Architect (2018–2020)

Developed enterprise architecture frameworks for multi-department systems; aligned initiatives with Treasury Board standards, privacy legislation, and cloud adoption strategies.

Immigration, Refugees and Citizenship Canada – Cloud/Security Architect (2020–2023)

Designed secure AWS/Azure environments for national programs, enhancing resilience, compliance, and data protection.

Hexdata Technologies Inc. – Founder (2014–Present)

Delivered end-to-end cloud security solutions for public, crown, and private clients; led governance, risk, and compliance strategies.

Street Capital Bank of Canada – Security Solutions Architect (2017–2019)

Modernized banking data infrastructure in Azure; implemented disaster recovery, governance, and security controls.

Certifications

AWS Certified SysOps Administrator • AWS Solutions Architect • Microsoft Azure Administrator • MCSE
• Big Data Developer

Education

B.Sc. Computing Information Systems – Athabasca University (*In Progress*)
Software Engineering Technology – Cambrian College