OFIR HALBERSHTAT

CYBERSECURITY LEADER | CLOUD SECURITY EXPERT

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PROFILE

Experienced cybersecurity architect with a strong Cloud and Software background. Skilled in driving results, fostering collaboration, and leading high-performing teams. Passionate about learning emerging technologies and continuously enhancing expertise to align security with business goals.

EDUCATION

AWS Architect | John Bryce | 2019 CCSK | Cloud Security Alliance | 2018 Computer Science | The Open University | 2000-2004

CORE SKILLS



Collaboration



Critical Thinking



Adaptability



Innovative Thinker



Leadership

TECHNICAL SKILLS



Risk management



Governance



DevSecOps



Application Security



Coding & scripting

WORK EXPERIENCE

OWNBACKUP

2021-2024, Product Security Team Leader

I led a skilled security team and collaborated crossfunctionally to embed security best practices throughout the product lifecycle. Key achievements include implementing a comprehensive vulnerability management process, establishing a Secure SDLC framework, advancing DevSecOps practices, integrating SSPM and ASPM security tools, and building an effective IR program.

ORBIA 2020-2021, CISO

Hold the CISO role in three subsidiaries of ORBIA: Koura, Alphagary, and Vestolit. I led the organization's information security strategy, ensuring compliance and mitigating cyber risks. I oversaw security operations, incident response, and risk management while aligning security initiatives with business goals.

BDO CYBERSECURITY CENTER 2017-2020, Senior Security Consultant

As Cybersecurity Architect, I initiated the adoption of leading Cloud Security Frameworks (e.g., NIST, CIS) across a range of customer services, including risk assessments, consulting, and CISO-as-a-Service. This facilitated the development of secure cloud architectures, the implementation of DevSecOps practices, and the proactive mitigation of security risks for our clients

SAGE LTD.

2012-2017, IT support manager

Led a support team that managed infrastructure and security operations across cloud and traditional environments for financial and fintech companies.