

George Skokos



Contact Me

George Skokos

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Languages

English

French

Technical Skills

Problem Solving

Networking Protocols

Operating Systems

Cloud Technologies

Containers

HTML/CSS/PHP

MySQL/MariaDB

Cybersecurity

Education

Microsoft University

☆ Microsoft Certified Professional plus Internet

Microsoft University

☆ Microsoft Certified Systems Engineer

Banyan Systems

☆ Certified Banyan Specialist (CBS)

Carleton University

☆ B.Mathematics, Computer Mathematics (2 years)

Ottawa Technical High School

☆ High School Diploma

Executive Summary

George Skokos brings over 35 years of professional work experience in computer systems to the table. With a diverse skill set covering computer operations, programming, documentation, and project management, he has proven himself time and again. Notably, Mr. Skokos served as the Director of Information Management Systems at Timestep Corp, where he successfully delivered a Due Diligence report to Newbridge Corp, leading to the acquisition of Timestep. Recognizing his expertise, Newbridge offered him a generous contract to oversee the smooth transition of Timestep's computer operations to align with their own. Trust George Skokos to expertly handle your computer systems needs.

Work Experience

Personal Leave

April 2023 to December 2023

Career Break

Researching Open Source technologies and building a home lab.

- Install, Configure, & Manage Proxmox Virtualization Server with LXC Containers
- Install, Configure, & Manage OpenWRT software router as an LXC container on Proxmox using VLANs
- Configure SignalWire VoIP services such as IVR, Fax, AI Agents, and Call Flow Builder
- Build two Cloud servers on Vultr running Docker, Docker Compose, PowerDNS, Nginx Proxy Manager, etc.

Systems Administrator

October 2022 to March 2023

DNSnetworks.com

Assigned to a team of IT experts providing 100+ clients with a full suite of managed IT services with on-site or remote support, as well as 24/7 monitoring and management of customer technology infrastructure. Duties include IT Consulting and Cloud Computing.

- Manage all aspects of customer IT infrastructure, including internal computing, Internet connectivity, storage systems and more. Provide help with security, site monitoring and daily data backups.
- Assigned to a team of Help Desk IT experts resolving tickets from 100+ clients
- Implementing Cybersecurity Solutions protecting clients against cyber threats using SentinelOne and Webroot.
- Support Business VoIP solution using FusionPBX/FreeSwitch
- Microsoft Office 365 including Exchange and Sharepoint. Microsoft Azure.

Systems Designer

January 2019 to December 2021

RHEA Technologies Lab Inc.

Wearer of many hats in a start-up type environment; Systems Engineering, Penetration Tester, Cybersecurity Researcher, Automation, Integration, Web App Development, Sales Engineering, Cloud Architect, in-house tool development, among other responsibilities in a SOC (MSSP), Professional Services, Consultant,, and DevOps environment. Consultant as required: Rheinmetall, MANET Project, Ryerson University CyberRange Project

- Application/Database hosting infrastructure/technologies/security. RapidPhire Network Traffic Analysis. Malwarebytes.

George Skokos

- Worked on Open Source Intelligence (OSINT) Project for the House of Commons.
- Built websites for clients & in-house using WordPress, PHP, HTML, CSS, & others.
- Configured and managed OSINT Tools (Shadow Dragon OIMonitor)
- QA testing of rapidPHIRE using Selenium webdriver and Python.