
PROFESSIONAL SUMMARY

Dynamic IT Support Engineer with a proven track record of delivering exceptional technical support & system optimization in fast-paced environments. Skilled in managing multi-site IT infrastructures, troubleshooting hardware & software issues, & improving IT service delivery. Experienced in network administration, Active Directory management, & Microsoft 365 administration, with knowledge of virtualization, endpoint security, & disaster recovery. Proficient in using ticketing systems like ManageEngine, ServiceNow, & Jira to resolve IT issues efficiently while meeting SLAs. Known for strong communication skills, proactive problem-solving, & a dedication to enhancing user satisfaction. Excels in taking on new challenges & implementing practical IT solutions to support organizational goals.

TECHNICAL SKILLS

- Virtualization
- Operating Systems
- IT Service Management
- Microsoft Ecosystem
- Network Administration
- Security
- Endpoint Management
- Video Conferencing
- Hardware Support
- Scripting & Automation
- Disaster Recovery
- Cloud Services
- Asset Management

SOFT SKILLS

- Problem-solving
- Communication
- Team collaboration
- Time management
- Customer focus
- Adaptability
- Organization
- Training & documentation
- Proactive mindset
- Attention to detail

PROFESSIONAL EXPERIENCE

IT Support Engineer (Disaster Management Project for Government, ERV)

Dec 2022 – Sep 2024

JOHNS LYNG GROUP

- Delivered comprehensive IT support across 15 sites for the Emergency Recovery Victoria Project, assisting over 500 users through Helpdesk, phone calls, & onsite troubleshooting; streamlined processes to minimize downtime & enhance user satisfaction.
- Configured, upgraded, & maintained multi-site network infrastructures, computing systems, & IT peripherals to ensure seamless operations, robust security, & high availability across diverse locations.
- Provided tailored end-user training & managed IT asset inventory, fostering compliance with operational standards & boosting overall efficiency in Victoria, NSW, & South Australia.
- Designed, implemented, & documented IT frameworks for new sites, enabling swift deployments, clear workflows, & effective troubleshooting for ongoing & future projects.
- Monitored network performance, evaluated emerging technologies, & recommended strategic improvements, contributing to enhanced system functionality & operational scalability.
- Managed & resolved multiple high-priority IT issues concurrently, employing a structured approach to address critical problems promptly & sustain system reliability.
- Coordinated IT support for Emergency Recovery Victoria, managing ticket resolutions efficiently, preparing disaster-ready IT kits, & ensuring all essential devices & network configurations were in place.
- Prepared & delivered detailed management reports on network performance, usage patterns, IT inventory, & asset procurement, aiding in strategic planning & resource allocation.
- Utilized tools like Microsoft 365 Admin Centre, Active Directory, VMWare, Azure, Exchange, FortiClient, & Trend Micro to optimize IT infrastructure & security while supporting user needs effectively.

PROJECTS

Buyer-Seller Mobile Interface:

Mar 2021 - Oct 2021

- Developed a B2B mobile interface with an integrated payment system.
- Technologies: Python, PHP, MySQL, WordPress.
- Achievements: 'Second Best Project Award'.

Portfolio Website (<https://sumanneupane1.github.io/>):

Nov 2022

- Created a responsive website for showcasing projects & blogs.
- Technologies: VSCode, JavaScript, HTML, CSS, Git, GitHub.

CERTIFICATIONS

- Fortigate Firewall Administration.
- AZ-900 Microsoft Azure Fundamentals.
- Active Directory & Group Policy Lab

EDUCATION

B.Eng – Engineering	2018	THAPATHALI INSTITUTE OF ENGINEERING
B.IT. – Information Technology	2022	MELBOURNE INSTITUTE OF TECHNOLOGY

REFERENCES

Available on request