

Krish Bhadani

Parafield Gardens, 5107

+610431845404 | bhadanikrish88@gmail.com | www.linkedin.com/in/krish-bhadani-848598229

PROFILE

Bachelor of Information Technology student specialising in Cybersecurity and Networking, graduating November 2026. International Merit Scholarship recipient with CCNA-level networking knowledge and CCNP Enterprise coursework. Peer Connect Guide with strong communication, mentoring, and hands-on technical skills.

WORK EXPERIENCE

Peer Connect Guide | Adelaide University

Jan 2026 to Present

- Support commencing students through mentoring, transition guidance, and campus engagement.
- Provide accurate advice on university systems, services, and resources while maintaining professionalism and confidentiality.

Console Operator | OTR (On the Run)

May 2024 to Present

- Operate POS, EFTPOS, and fuel console systems ensuring accurate, efficient transactions and compliance with safety procedures.
- Deliver high-quality customer service while managing cash handling, enquiries, and basic system troubleshooting.

UniMentor | University of South Australia

Jan 2025 to Dec 2025

- Deliver high-quality customer service while managing cash handling, enquiries, and basic system troubleshooting.
- Maintained consistent communication to enhance student engagement and confidence.

EDUCATION & QUALIFICATIONS

Adelaide University - Bachelor of Information Technology Networking and Cybersecurity 2026

GPA: 5.0 | International Merit Scholarship | Expected Graduation: Nov 2026

Key Coursework: Relevant Coursework: CCNP Enterprise Core (OSPF, BGP, STP, QoS); Network Architecture (VLANs, ACLs, NAT, IPv6); VMware vSphere 8; Security Foundations (cryptography, incident response).

VOLUNTEER & LEADERSHIP

Volunteer | BAPS Swaminarayan Sanstha

May 2015 to Present

- Support youth development sessions and community initiatives promoting teamwork and values.
- Assist in planning and coordination of cultural and community events.

KEY SKILLS

- **Problem Solving:** Diagnosing technical and network issues and applying practical solutions in team environments.
- **Networking:** VLANs, STP, OSPF, BGP, ACLs, NAT, DHCP, IPv6, inter-VLAN routing.
- **Cybersecurity:** CIA triad, threat analysis, incident response, cryptography, IDS/IPS fundamentals.
- **Virtualisation & Cloud:** VMware vSphere 8 (ESXi, vCenter, vMotion, HA/DRS, Storage Lifecycle Manager), AWS fundamentals.
- **Tools & Platforms:** Cisco Packet Tracer, Netlab, Wireshark, Metasploit, Nmap, SET.
- **Projects & Labs:** Configured enterprise networks using OSPF, BGP, STP, and QoS; designed and implemented full network topologies in Packet Tracer (VLANs, ACLs, NAT, DHCP).
- **Languages:** English, Gujarati, Hindi, Marathi.

REFERENCES

Smit Chitania – Systems Project Lead at Sunshine Coast Council

Vesna Humphries – Store Manager at OTR

Drashti Maniya - Associate End User Support Engineer at SA Power Network