Ankit Rauniyar

Service Desk Analyst, CCNA, AWS Certified

Tech-savvy and hardworking personnel, wanting to soar higher in IT.



0449531422

Ascot Vale, Victoria, Australia

in linkedin.com/in/rauniyarankit

EDUCATION

Bachelor of Information Technology Melbourne Polytechnic

07/2018 - 06/2021

Preston, Victoria

Courses

Major in Network Security

Year 12

New Horizon College

07/2015 - 05/2017

Butwal, Nepal

Courses

Physical Science with 83%

WORK EXPERIENCE

Service Desk Analyst Securelogic Solutions

12/2020 - Present MSP

Melbourne, Australia

Achievements/Tasks

- Provide level 1 and 2 support to clients through calls or helpdesk system using RMM tools.
- Network and Hardware troubleshooting (Servers, Switches, Firewalls, PCs).
- Onboarding and Offboarding of users for clients' organisation by using On-prem and Azure AD.
- Monitoring, management, and support of network infrastructure (Windows Server, Exchange / Office 365).
- Management of VOIP systems for clients (3CX, Avaya).

Network Technician Subisu Cablenet Pvt Ltd

07/2016 - 02/2018

Kathmandu, Nepal

One of the leading ISPs of Nepal.

Achievements/Tasks

- Installed and wired many homes and offices with Fiber cables for internet supply.
- Provide onsite and remote support to users.

ORGANIZATIONS

Leo Club of Butwal New Horizon (Leo District 325B2) (2015 - Present)

Member ID: 4071269

Association for Women's Rights in Development (2020 - Present)

Individual Member

Beyond Blue (2020 - Present)

Blue Voices

Australian Red Cross (2020 - Present)

Youth Member

SKILLS

Routing Switching **Desktop Troubleshooting** Office Skills **Network Troubleshooting** Teamwork **Customer Service Cloud Computing** Network Design

CERTIFICATIONS

AWS Certified Cloud Practitioner (07/2020 - 07/2023)

Cisco Certified Network Associate (CCNA) (07/2020 - 07/2023)

Cisco Certified Entry Networking Technician (CCENT) (09/2018 - 07/2023)

LANGUAGES

English

Nepali

Full Professional Proficiency

Native or Bilingual Proficiency

Professional Working Proficiency

INTERESTS

Networking Cloud Cloud Computing Artificial Intelligence Hacking **Network Automation** Reading Cricket