RONALYN O. DAVID

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CAREER OBJECTIVE

Results-driven computer engineering major with a focus on network engineering. Seeking a position as a network engineer to utilize my technical expertise in designing and optimizing network infrastructures. Dedicated to ensuring seamless connectivity, enhancing network performance, and implementing robust security measures. Committed to staying updated with emerging technologies to drive innovation and deliver reliable network solutions.

EDUCATIONAL QUALIFICATION

1. **Bachelor of Science in Computer Engineering**
    Polytechnic University of the Philippines – Sta. Mesa
    College of Engineering and Architecture
    2022-2026
2. **Secondary Education Graduate (STEM) Graduate**
    Malinta National High School
    2020-*2022*
3. **Junior High School Completer**
    Malanday National High School
    2016-2020
4. **Primary Education Graduate**
    Andres Fernando Elementary School
    2010-2016

WORK EXPERIENCES

1. **Network Engineer | AEVEN Adaptive Digital Infrastructure|**
    10F, 2251 IT Hub, Chino Roces Ave, Makati, 1233 Metro Manila

January 2029 – 2035
- Designed and implemented a scalable network architecture for the organization, including the deployment of Cisco routers, switches, and firewalls.
- Assisted in the successful migration of the company's data center to a cloud-based infrastructure, ensuring minimal downtime and smooth transition.

2. **Network Engineer | IT Managers Inc.|**
Suite 99 9F Columbia Tower, Ortigas Avenue, Mandaluyong
April 2026 – 2029
- Oversaw the design and deployment of a wireless network infrastructure for a newly constructed office building, ensuring seamless connectivity and coverage.

3. **Network Engineer | DXC Technology |**
Intellectual Property Center Building, Taguig, 1634 Metro Manila
April 2025 - 2026
- Managed and maintained a large-scale telecommunications network, consisting of MPLS, SD-WAN, and VoIP technologies.
- Led the upgrade of the company's network infrastructure, resulting in enhanced bandwidth capacity and improved network reliability.

4. **Internship Network Engineer: Questronix Corporation |**
180, 3rd Floor Centro Building, Salcedo Street, Legaspi Village, Makati, 1229 Metro Manila
June 2024 – 2025
- Configured and troubleshooted network devices for optimal performance.
- Supported network infrastructure maintenance and upgrades.
- Monitored and resolved network issues to minimize downtime.

SEMINARS, WORKSHOPS, TRAININGS, AND CONFERENCES

April 15, 2028   -   Advanced Networking Technologies Conference
TechHub Convention Center, Taguig

- Attended a premier networking conference featuring workshops and presentations by industry experts. Explored advanced topics such as software-defined networking, cloud networking, and emerging protocols, gaining insights into the latest networking technologies and best practices

December 6, 2027 - Network Security Best Practices
Network Security Association
Suite 99 9F Columbia Tower, Ortigas Avenue, Mandaluyong

- Attended a seminar focused on the latest network security practices, including topics such as firewall configuration, intrusion detection, and data encryption.

September 20, 2025 - Network Troubleshooting and Performance Optimization
IT Solutions Provider
Intellectual Property Center Building, Taguig, 1634 Metro Manila
- Participated in a seminar that provided in-depth knowledge and practical techniques for troubleshooting network issues, diagnosing performance bottlenecks, and optimizing network performance.

June 14, 2023   -   PIXEL - Pushing Innovation and Excellence in Leading-Edge Technologies

Polytechnic University of the Philippines
Computer of Engineering Department

- Agile Project Management for IT Projects, Blockchain Technology 101, Navigating the Evolving Threat Landscape, Exploring Robotic Process, Automation, and Penetration Testing and Security Assessments for Software Applications

June 11, 2023   -   Data Safari - Unlocking Insights in the Data Wilderness
Polytechnic University of the Philippines
Computer of Engineering Department

- Charting Your Career: Boosting your start with a strong Big Data Portfolio
- Artificial Intelligence in Big Data

June 10, 2023   -   MachIntellect - Unlocking the Synergy of Tech and Mind
Polytechnic University of the Philippines
Computer of Engineering Department

- Computer Vision, Cloud Computing
- Natural Language Processing (AI)