

Damilola Vanconant

Console Operator

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📍 1234 Desert Lane, Phoenix,
AZ 85001

Education

**Associate of Applied
Science in Computer
Information Systems at
Chandler-Gilbert Community
College, Chandler, AZ**

Sep 2018 - May 2022

Relevant Coursework:
Programming Fundamentals,
Database Management, Network
Administration, Cybersecurity,
Web Development, System
Analysis and Design, Operating
Systems, and Computer
Hardware and Software Support.

Links

[linkedin.com/in/damilolavanconant](https://www.linkedin.com/in/damilolavanconant)

Skills

PowerShell proficiency

Linux command-line

Cisco IOS knowledge

VMware management

SQL querying

Python scripting

Network troubleshooting

Languages

English

German

Profile

Dedicated Console Operator with a year of experience in monitoring and managing computer systems, ensuring smooth operations, and providing timely technical support. Proficient in troubleshooting, maintaining system performance, and adapting to dynamic environments. Committed to optimizing user experience and delivering exceptional service.

Employment History

Console Operator at Arizona Public Service (APS), AZ

Apr 2023 - Present

- Successfully managed the operation of a 4,000 MW power generation system, ensuring optimal performance and efficiency while maintaining a 99.8% system reliability rate throughout the year.
- Streamlined communication processes between various departments, reducing response times by 30% and significantly improving overall coordination during emergency situations and system outages.
- Identified and implemented improvements to the control room's monitoring systems, resulting in a 20% increase in data accuracy and a 15% reduction in system troubleshooting time.
- Developed and led comprehensive training sessions for new console operators, contributing to a 25% increase in team productivity and a 40% decrease in onboarding time for new hires.

Assistant Console Operator at Salt River Project (SRP), AZ

Jul 2022 - Feb 2023

- Successfully managed the control system for a power plant with a capacity of 500 MW, ensuring 99.8% uptime and contributing to SRP's consistent power supply to over 1 million customers in Arizona.
- Implemented new safety protocols for control room operations, resulting in a 25% reduction in safety incidents and maintaining a zero major incident record during my tenure.
- Coordinated with a team of maintenance technicians to perform scheduled and emergency equipment repairs, leading to a 30% reduction in downtime and saving the company an estimated \$150,000 annually in potential lost revenue.

Certificates

Certified Control Room Operator (CCRO)

May 2022

International Society of Automation's Certified Industrial Maintenance Mechanic (CIMM)

Jan 2021