

Chelse Leibrand

Validation Technician

Profile

Employment History

Education

Details
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Diligent Validation Technician with 1 year of experience in conducting validation studies and implementing validation protocols. Skilled in equipment calibration, troubleshooting, and data analysis. Demonstrates strong attention to detail and a commitment to ensuring product quality and compliance with relevant regulations. Proficient in documentation and collaboration within multidisciplinary teams.

Validation Technician at Micron Technology, VA

May 2023 - Present

- Successfully validated and optimized the performance of over 100 memory devices, resulting in a 15% increase in production efficiency and contributing to Micron Technology's growth in the Virginia market.
- Led a team of 5 technicians in executing rigorous validation testing protocols for new product releases, maintaining a 98% on-time completion rate and ensuring products met stringent quality standards.
- Developed and implemented a streamlined data analysis process for validation testing results, reducing analysis time by 25% and enabling faster decision-making for product improvements.

Validation Technician I at BAE Systems, VA

Jul 2022 - Mar 2023

- Successfully completed the validation of 5 major defense projects within a year, ensuring all systems met the required performance and safety standards, and contributing to BAE Systems' on-time delivery rate of 95%.
- Streamlined the validation process by implementing automated testing procedures, reducing the average project validation time by 30% and increasing overall team efficiency.
- Collaborated with a cross-functional team to identify and resolve 50+ system discrepancies, resulting in a 40% reduction in system defects and contributing to improved product quality for BAE Systems' clients.

Associate of Applied Science in Electronics Technology at Northern Virginia Community College, Annandale, VA

Aug 2017 - May 2022

Relevant Coursework: Circuit Analysis, Digital Electronics, Microprocessors, Electronic Communications, Computer Programming, Control Systems, and Industrial Electronics.