

# Debbie Simms

Test Developer

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## Details

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## Profile

Detail-oriented Test Developer with 1 year of experience in designing, developing, and executing test plans and cases in fast-paced environments. Proficient in various testing methodologies, including functional, regression, and integration testing. Demonstrated ability to collaborate effectively with cross-functional teams, identify and resolve software defects, and deliver high-quality results. Committed to continuous learning and staying current on industry trends and best practices.

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## Employment History

### Senior Test Developer at Nevada System of Higher Education, NV

May 2023 - Present

- Developed and implemented a comprehensive test strategy for the Nevada System of Higher Education, resulting in a 25% reduction in software defects and a 20% improvement in overall system reliability.
- Streamlined the testing process by introducing automated testing tools and techniques, improving test coverage by 35% and reducing manual testing efforts by 50%.
- Led a team of test developers to successfully complete over 100 major software projects within time and budget constraints, contributing to a 15% increase in user satisfaction ratings.
- Collaborated with cross-functional teams to identify and resolve over 500 critical software issues, ensuring the stability and performance of the Nevada System of Higher Education's digital infrastructure.

### Test Developer at International Game Technology (IGT), NV

Sep 2022 - Apr 2023

- Developed and executed over 300 test cases for IGT's flagship gaming products, resulting in a 40% reduction in critical defects and improved overall product quality.
- Successfully managed and streamlined the testing process for three major game releases, reducing the average testing cycle time by 25% and enabling on-time delivery to clients.
- Identified and resolved over 200 software issues in collaboration with cross-functional teams, leading to a 30% improvement in overall system performance and stability.
- Implemented an automated testing framework that increased test coverage by 50%, reducing manual testing efforts by 35% and enabling faster identification of defects.

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## Education

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### Bachelor of Science in Software Engineering at University of Nevada, Las Vegas

Aug 2017 - May 2022