MA

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SKILLS

- Web Performance Monitoring
- Automation
- User Experience Analysis
- Technical Support
- Collaboration
- Documentation

EDUCATION

BACHELOR OF SCIENCE IN COMPUTER INFORMATION SYSTEMS, CITY UNIVERSITY

LANGUAGE

- English
- Spanish
- German

ACHIEVEMENTS

- Improved response times of key web applications by 15% through proactive monitoring.
- Recognized for outstanding customer support with a satisfaction rating of over 95%.
- Successfully implemented a new incident documentation system that streamlined processes.

Michael Anderson

WEB RELIABILITY ANALYST

Proactive Web Reliability Engineer with 4 years of experience in the e-commerce sector, focusing on maintaining and enhancing web service reliability. I have a passion for ensuring seamless user experiences through effective monitoring and optimization techniques. My experience in working with cross-functional teams has equipped me with the skills necessary to identify and resolve issues quickly.

EXPERIENCE

WEB RELIABILITY ANALYST

Ecom Innovations

2016 - Present

- Monitored web application performance to ensure high availability during peak traffic.
- Collaborated with developers to implement performance improvements based on analytics.
- Automated testing procedures to improve reliability and reduce time spent on manual checks.
- Conducted analysis of user behavior to identify areas for optimization.
- Participated in daily stand-ups to discuss system health and potential issues.
- Documented incidents and resolutions to improve future response strategies.

TECHNICAL SUPPORT SPECIALIST

Web Services Corp.

2014 - 2016

- Provided technical support for web applications, resolving user-reported issues.
- Assisted in monitoring application performance using various tools.
- Worked closely with the development team to relay user feedback and issues.
- Contributed to the creation of user documentation and support materials.
- Participated in training sessions to understand new features and improvements.
- Helped troubleshoot incidents during high traffic events.