MICHAEL
ANDERSON

Mobile Performance Engineer

- San Francisco, CA
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Strategic Mobile Performance Engineer with a robust background in software development and over 8 years of experience focusing on mobile application performance. Skilled in leveraging analytical skills and performance metrics to drive decision-making and optimize user experience. Strong ability to work collaboratively with different teams to deliver high-quality mobile solutions.

WORK EXPERIENCE

Mobile Performance Engineer | NextGen Technologies   Jan 2022 – Present

- Executed performance testing strategies for mobile applications across multiple platforms.
- Analyzed performance data to identify trends and areas for optimization.
- Collaborated with developers to implement necessary changes based on performance findings.
- Utilized performance monitoring tools to ensure optimal application functionality.
- Provided insights into user behavior and app performance to inform feature development.
- Documented and presented findings to stakeholders and team members.

Software Engineer | Tech Solutions Group   Jul 2019 – Dec 2021

- Developed and maintained mobile applications focusing on performance and reliability.
- Engaged in thorough testing and debugging of applications pre-launch.
- Worked closely with UX/UI designers to enhance user experiences and app performance.
- Participated in agile development processes, contributing to sprint planning and reviews.
- Utilized Git for version control and collaborated on software development tasks.
- Provided ongoing support and maintenance for released applications to ensure quality.

SKILLS

Performance Analysis   Mobile Development   Agile Processes   Performance Metrics   User Experience Design

Collaboration

EDUCATION

Bachelor of Science in Computer Science   2014
State University

ACHIEVEMENTS

- Increased application performance ratings by 35% through targeted optimizations.
- Received commendation for outstanding work in mobile application development.
- Successfully led multiple projects that improved user satisfaction scores significantly.

LANGUAGES

English   Spanish   French