Our company is growing rapidly and is searching for experienced candidates for the position of technical program management. Please review the list of responsibilities and qualifications. While this is our ideal list, we will consider candidates that do not necessarily have all of the qualifications, but have sufficient experience and talent.

Responsibilities for technical program management

- Provide got to market plans for the Sandbox infrastructure and product offering that ensures measurability, ongoing sustainability and low TCO
- Develop trusted relationships with key technology and functional leaders & stakeholders to drive focus on the strategic program objectives and optimize program delivery
- Build, lead, mentor, motivate and coach a team of experienced technical program and project managers responsible for providing program and project management and support to DMPD's product development programs and initiatives
- Develop and manage the Performance Engineering product strategy and project roadmap from inception through implementation
- Lead and influence others effectively to establish clear coordination and accountability across teams in various geographic locations
- Anticipate problems, seek creative solutions, productively escalate issues, and maximize business benefit while enabling material cost savings to be achieved by partner teams
- Understand and explain complex technical and product issues to efficiently partner and drive adoption
- Own core business processes for Performance Engineering organization such as operational reviews, annual and three-year planning, senior executive goal

- Ensure key departmental performance metrics are defined and achieved to support an overall commitment to continuous improvement (project definition cycle time, on-budget, on-time)
- Establish business processes and policies metrics and indicators for success for project delivery and technical strategy

Qualifications for technical program management

- Cloud based application PM/QA/RM experience focused on clients or services
- Strong understanding of development methodologies including waterfall, agile and scaled agile
- Experience managing Java, JavaScript, iOS, and Android projects
- Experience with infrastructure build-out and application deployment
- Bachelor's Degree or advanced degree in Computer Science, Information Technology, Engineering, or related field preferred
- Savvy with web-based documentation tools, such as Wiki, HTML, SharePoint, MS Project