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Example of Mobile Project Manager Job Description

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Our growing company is looking to fill the role of mobile project manager. To join our growing team, please review the list of responsibilities and qualifications.

Responsibilities for mobile project manager

- Lead high functioning technical teams including mobile solution architects, designers and developers to deliver mobile solutions
- Proactive identification of risks and issues
- Work closely with business analysts and developers to manage agile software development lifecycles for complex software solution
- Provide subject-matter expertise and leadership with detailed plans to execute and resolve problems
- Collaborate with Global IT Solutions functional groups by adhering to established processes to ensure that projects are delivered through successful project implementation of optimal, cost-effective solutions
- Responsible for identifying key resources and providing the direction required for meeting the project objectives
- Act as Scrum Master for multiple scrum teams, or Project Manager for projects with a focus on guiding the teams and ensuring successful delivery of the projects
- Ability to orchestrate and manage a cross-functional team of mobile app developers, back-end developers, UI designers, product managers and QA to deliver the project on time
- Ensure the development teams are practicing the core agile principles of collaboration
- Lead scrum teams, advocate agile principles and gear the team to deliver quick market releases

Qualifications for mobile project manager

- Candidate should possess either a PMP certification or have a similar form of accreditation
- Previous experience on mobile applications analysis, design and development on iOS, Android JAVA, J2EE, C++ and UNIX based systems
- Experience with application servers such as JBoss, Websphere and Kony is an advantage
- Possess university degree and 2-3 years' of work experience in a retail bank
- Familiar with mobile technologies development, internet and consumer trends
- Bachelor of Science Degree is required (e.g., engineering, geology, chemistry, or other relevant discipline)