1. Led highly effective team of [Number] developers in mobile app creation cycle for [Type] market.
2. Applied various techniques to locate bugs and errors in applications.
3. Devised documentation for each app, detailing operation aspects, functions, capabilities and features.
4. Researched and developed mobile Android app to help users efficiently locate all [Type] services within immediate location.
5. Provided dedicated support and timely issue resolution to clients following successful app launch.
6. Collaborated with multidisciplinary teams to layout, design, and unfold new technology features.
7. Delivered weekly progress report to executive staff and informed applicable parties of upcoming milestones.
8. Created custom mobile applications using native technologies.
9. Designed new features for mobile apps such as [Type] and [Type].
10. Managed all aspects of Android app lifecycle from research and planning through deployment and post-launch support.
11. Collaborated with engineers, system analysts, and programmers regarding project capabilities and limitations to deliver optimal functionality.
12. Resolved system test and validation problems to provide normal program functioning.
13. Provided code maintenance and system upgrades to maximize performance.
14. Designed and tested [Type] applications for Android devices.
15. Distributed high-quality, concise [Type] Android applications to clientele.
16. Wrote clear, concise code in Java and C#.
17. Participated in design and planning exercises for future software rollouts.
18. Experienced working between numerous devices and versions of Android.
19. Communicated technical risks and benefits to management and key stakeholders.
20. Played major role in layout modifications to improve functionality.