

IOS Developer Job Description

If you are looking for a top-skilled Apple specialist to implement critical role in your company, this **IOS Developer Job Description** will streamline your recruitment process. It outlines the core duties and responsibilities that fill the weekdays of IOS developer as well as key skills and abilities required for this job. Just download our free sample and ensure that it suits for your company requirements. If not, you can easily modify it for your specific needs and feel free to post it on career pages.

IOS Developer Duties

IOS developer duties are mainly concentrated around the building and designing IOS-based applications for Apple devices as well as their integration with back-end services. However, development is just the tip of the iceberg. Even after the app's launch, these specialists have to maintain code quality, automatization, and organization. The top-skilled professional is expected to have a good grasp of more than one language for the IOS platform, such as Swift or C-Objective. IOS developer job typically involves working alongside with other developers and engineers at different levels of the development cycle.

IOS Developer Responsibilities

IOS developer job requires creativity and immense passion to develop unique mobile apps. More specifically, IOS developer responsibilities include:

- Develop IOS applications
- Work in partnership with cross-functional teams to elaborate, design, and implement new features
- Troubleshoot code for edge usability, reliability, and edge cases
- Identify and fix bugs; work on app performance
- Keep abreast with new technologies. Estimate and implement them in order to make app development faster and easier
- Use the objective-C while developing apps for mobiles and other IOS devices

IOS Developer Requirements

- Bachelor's or master's degree in Engineering, Computer Science, or the other relevant field
- Working experience in the related field
- Published IOS apps in the application store is preferred
- Understanding of the IOS mobile app development cycle
- Proficiency in Swift or Objective-C
- Familiarity with Core Data, Core Animation, and other IOS frameworks
- Familiarity with performance tuning, threading, and offline storage
- Ability to connect IOS apps to back-end services
- Understanding of UX/UI standards
- Familiarity with Apple design principles
- Familiarity with C-based libraries is advisable
- Experience with Instruments, Shark, and other memory tuning and performance tools
- Proficiency with push notifications and cloud message APIs
- Optimization and benchmarking skills
- Familiarity with Mercurial, Git, SVN, or other versioning tools
- Understanding of continuous integration

IOS Developer Key Skills

- Superior verbal and written interaction skills
- Knack algorithms and their development
- Self-motivation
- Ability and commitment to solving complicated problems
- Ability to flawlessly execute tasks on time
- Attention to detail
- Creativity
- Analytical mind