



Position: iOS Developer

Role Overview

The candidate must be capable of designing and building advance applications for the iOS platform independently. He/She is expected to have developed at least one application that is currently published on the Apple App Store.

Tasks & Responsibilities

- Understand & communicate requirements and progress to Technical and Non-Technical team members.
- Collaborate with cross-functional teams to define, design, and ship new features.
- Unit-test code for robustness, including edge cases, usability, and general reliability
- Work on bug fixing and improving application performance
- Continuously discover, evaluate, and implement new technologies to maximize development efficiency
- Ensure all internal practices with regard to coding, documentation and quality assurance are scrupulously followed.

Skills and Abilities

- Must be well aware of best practices on iOS platforms
- Knowledge of Objective-C or Swift, XCode, SQLite database, Web services, JSON and XML, Cocoa Touch
- Experience with offline storage, threading, and performance tuning.
- Familiarity with RESTful APIs to connect iOS applications to back-end services.
- Knowledge of other web technologies and UI/UX standards
- Understanding of Apple's design principles and interface guidelines
- Familiarity with SDLC
- Process oriented and extremely deadline focused.

Personal Attributes

- Ability to work independently and within a team environment
- Should possess good communication skills – spoken and written English – in order to be able to comprehend system requirements and communicate technical issues clearly and unambiguously.
- Should have good problem solving skills to translate operational processes to application services and troubleshoot implementation issues.
- Must be flexible with timing to be able to work with international time-zones and maintenance schedules when required.
- Should be a dependable individual who consistently delivers quality outcomes.

Experience

- Sr. Developer – iOS (experience: 2-3 year)
- Prior knowledge and experience with email applications and/or backup solutions will give you an edge.

Academic Qualification

- BE/ME/MCA degree in Computer Science, Engineering or a related subject.

Salary

As per industry standards.