Junior Mobile Developer ROBERT SMITH

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Alabama.

Objective

Junior Mobile Developer with 2 plus years of experience in the Telecommunications domain. Extensive mobile (IOS, Android & Development experience with strong knowledge of various programming languages including Swift, Objective-C, JavaScript, XAMARIN. Specialized in delivering mobile apps and enterprise-class software solutions for big systems.

Skills

Mobile Platforms Xamarin, IOS, Android, Windows 8 RT, Tizen Java MVC Frameworks Java, Struts, Spring, Hibernate, EJB, Ibatis, JSF. Apple Xcode, OS X/iOS SDK, WebObjects, Final Cut Studio, Logic Studio Microsoft Visio.

Work Experience

Junior Mobile Developer

AT&T - January 2017 - Present

- Android developer responsible for full app life-cycle concept, design, build, test, deploy and release to the app store.
- Provided blackberry support to new and current blackberry users by setting up their blackberry, performed enterprise activations, troubleshoot and resolved any trouble tickets that come up in the blackberry queue in the DOIM UNI center help desk database.
- Written unit test cases across multiple browsers, platforms, and devices, including.
- Implemented marketing strategies which resulted in 12% growth of customer base.
- Perfect understanding of the best practices for development of the windows phone 6 user experience.
- Writing the unit test cases across multiple browsers, platforms, and devices, including smartphones and tablet.
- Using Cisco workplace portal and built custom models and user services using Spring and Hibernate.

Mobile Developer

ABC Corp - 2016 - 2017

- Created custom mobile applications using native technologies as per client specifications.
- Experience implementing web services using Apache CXF, SOAP, WSDL, and Rest interfaces in Java.
- Translated the designs and wireframes into high-quality code.
- Designed and built applications for iOS and Android.
- Designed, built, and maintained the high performance, reusable, and reliable code.
- Ensured the best possible performance, quality, and responsiveness of the application
- Collaborated with the team to define, design, and ship new features.

Education

Master Of Computer Science in Computer Science - 2015 (Brasher University New Parkland - Parkland, BC)