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The opportunity to hire Java developers with expertise in Java platforms such as J2SE, J2EE, Java Struts, Spring, JavaBeans (EJB), and other relevant technologies is quite favorable, if one treads the outsourcing path. Outsourcing Java development to India not just guarantees quality delivery of services but also ushers cost-efficiency, facilitating overseas clients to save 60% of development cost in addition to overhead cost and other obligations that are part and parcel of fulltime hiring.

Before exploring the prospects of outsourcing Java development to India, it is important to discuss the potency of the technology in terms of its usage and business productivity. From the very start, Java programming language was written for the international community. While most programming languages have the 8-bit characters of the English and Western European languages, Java has the 6-bit Unicode characters representing the phonetic alphabets and ideographic character encompassing the entire world map. This particular feature has resulted in the widespread permeation of the Java scripting language into the international arena.

Another advantage of Java technology is that it can be written once and can run from anywhere. It can be easily integrated or assimilated into all the major operating systems. Besides internet connected PCs, the Java technology is also compatible with consumer electronic devices such as PDA's, television set-top boxes and smart phones.

Making it easy to work with resources across the network, Java offers a networking niche to its developers. The APIs of Java language is robust and well-designed, allowing programmers to work quickly and efficiently. It reduces development time and enhances programmer's efficiency owing to intuitive set of APIs, as a result of which it has fewer bugs than the other platforms.

To achieve advance level functioning, Java technology is on the top of the charts. With the arrival of smartphones in mainstream use, the dominance of Java scripting language continues, with no signs of it retreating anytime soon. What is known as MIDlets is an amazing feature that can be used within a Java framework to create high-end games and applications thereby, enhancing user experience on a smart phone. Java is an excellent language that supports several mobile and PDA devices. The Mobile Information Devices Profile (MIDP), a technology specification for embedded devices, thoroughly relies upon on Java technology for developing mobile tracking systems.

To leverage a technology to its true potential, it is imperative to hire the right resource for it. This is true also true when a requirement to Hire Java Developer arises. Several problems manifest itself on the road of efficient hiring. Every employers wishes to hire the best resource or developer at as affordable price point. As discussed in the beginning of this write-up, an effective alternative to experience cost efficiency and resource optimization is to outsource Java development to India.

Finding an onshore Java developer with adept knowledge of Java platform and other peripheral technologies at an affordable salary is nothing short of a dream. If you have constraints like budget and right infrastructure layout, then hiring a Java developer from India is the best option.

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