Article Side

HTML5 cross-platform game Fruity Annie runs smoothly on Android devices by William Jackson

Article published on July 23rd 2012 | Computer

Among the leading mobile phone operating systems that are widely in use these days are Android and iOS. Online games on these platforms are gaining wide popularity and endless puzzle games and casual games are being created to entertain the online gamers. When the language for presenting content in the web is getting evolved, HTML5 has come up as the latest version. A report states that when Android is considered as the most popular mobile browser, in regard to HTML5 performance, Appleâ€™s iOS is the top. HTML5 games have emerged as the most powerful option allowing the games which not only create extreme fun and but also are addictive at the same time.

Online gaming industry has experienced explosive growth in the past few years. Mobile gaming has become the craze of youth of today. What makes mobile gaming massive popular is its dynamic nature which has not only played a role in changing the structure of video game business but also has changed the attitude of people towards gaming. The development in the mobile industry has made us take the fun of HTML5 online games anytime, anywhere with the wide range of mobile devices. Rather than limiting themselves to the PCs or consoles, the gamers of today expect to access the games of their choice from any device that they like. Mobile gaming suits our busy lifestyle and meets our expectations as well. The amazing sales growth of tablets, smartphones point to the bright future of these devices.

The reason behind huge popularity of HTML5 among the developers is being an open source and totally free more and more developers are getting interested to create amazing games. It is the high HTML5 Performance level that the developers are creating games for the gamers to play for absolutely free and this is possible without compromising with the quality. For instance, NTFusion has developed a superb range of puzzle games, the latest of which is HTML5 cross-platform game Fruity Annie. This interesting online Physics game can be played for absolutely free and the gaming enthusiasts will be all the more excited because Fruity Annie runs smoothly on Android devices.

According to a report, the Android powered devices have gone through massive improvements in image-movement abilities and the latest version of Android devices provide much more viable environment for HTML5 cross-platform game like Fruity Annie. Therefore, now the gamers can take the fun of playing such HTML5 games even when they are on the move and playing Fruity Annie on Android devices can be a great experience. The cross-platform physics game from NTFusion is meant for those who are looking for an exciting puzzle game with various tools and challenging levels.

With increased advancement in mobile device development and with tremendous growth in smartphone and tablet markets, Android and iOS devices are coming up as the top choice for gaming enthusiasts. Being equipped with most of the important features of portable gaming devices like fast graphics, touch screens, accelerometers, motion sensors and contact managers together with wireless interfaces for Internet access, the Android devices prove to be quite successful in running the latest HTML5 online games smoothly. Another advantage for the Android users is they can download the games anywhere from the Android Market, they do not require to go to a store. With the hardware going through a continuous phase of improvement mobile gaming offers a rich user experience. The mobile game development is expected to go a long way and with HTML5 games on Android devices the age of new mobile games has begun.

Article Source:
http://www.articleside.com/computer-articles/html5-cross-platform-game-fruity-annie-runs-smoothly-on-android-devices.htm - Article Side

William Jackson - About Author:
Author has been associated with NTFusion for a long time that shares and makes great a HTML5 Games. All the offered casual games are well-chosen to ensure that gamers have the best online game experience and are updated every day.

Article Keywords:
HTML5 Games, HTML5, HTML5 Performance

You can find more free articles on Article Side. Sign up today and share your knowledge to the community! It is completely FREE!