

Research and development of Game applications on the Windows Phone operating system

Chu Van Thang

Abstract: In the context of the rapid development of information technology and the diverse entertainment needs of users, this study aims to design and implement a game application on the Windows Phone operating system. By combining theoretical methods of user interface design with experimental mobile application development, the project raises the question of whether it is possible to create a high-quality gaming experience for Windows Phone platforms. The expected outcome is a versatile solution suitable for providing engaging and effective entertainment content on mobile devices.

Keywords: Game Application, Windows Phone, Mobile Application Development