

Building a digital content distribution system for the Android platform

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Abstract: In today's information technology practice, managing and organizing digital content on mobile devices such as Android is becoming an important issue. This topic focuses on building a digital content distribution system for the Android platform with the goal of solving the problem of efficient search and information organization. Through theoretical research combined with experimentation, the system is deployed based on modern methods in the field of natural language processing and big data analysis. The expected result of the topic is to provide an application solution that can improve user experience and enhance the performance of digital content management on Android.

Keywords: Digital content distribution, Android platform, Natural language processing, Big data analytics