

Building an intelligence training application on the Android operating system

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Abstract: In the context of the rapid development of information technology and the increasing demand for intelligence in mobile applications, this topic focuses on building an artificial intelligence (AI) application on the Android operating system. The main objective is to create an AI platform capable of processing data and providing advisory services based on information analysis. The research method is carried out by combining AI theory with advanced Android programming techniques, thereby deploying the application in a real-world environment. The expected result is a useful solution that can be widely applied in various fields such as healthcare, education, and finance, while contributing to the development of AI technology in mobile devices.

Keywords: Android application, Artificial Intelligence (AI), Operating system, Data analysis