

Building a TOEIC Test Application on Android

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Abstract: In the context of the increasing demand for English usage, building a TOEIC test application on the Android platform aims to meet users' learning needs and assess their language proficiency. The objective of this project is to develop an automated, user-friendly TOEIC testing system that is easy to install on mobile phones. The research methods applied include requirement analysis, interface and source code design, followed by application deployment and practical testing. The expected outcomes of the project not only help improve English learning efficiency but also contribute to the development of mobile programming skills.

Keywords: Android application, TOEIC, Language test, Mobile programming, Educational application development