

Build an automatic news aggregation application for the Android platform

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Abstract: In the context of rapid digitalization today, collecting and classifying news information has become more important than ever. This topic focuses on building an automatic news aggregation application for the Android platform to meet users' diverse information needs. Through a combination of theoretical research and experimentation, the topic utilizes natural language processing (NLP) and machine learning technologies to effectively classify and synthesize information. This tool not only provides users with a personalized experience but also contributes to optimizing the process of accessing digital information.

Keywords: Android application, Natural Language Processing (NLP), Machine Learning, Automated News, Information Summarization