

Building slide control software via Wi-Fi on Android phones.

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Abstract: In the context of education and presentations increasingly relying on technology, this topic focuses on building a software system to control slides via Wi-Fi connection from an Android phone. The project's goal is to provide an easy-to-use solution to optimize the teaching and presentation process. The research methodology includes conducting requirements analysis, designing an intuitive user interface, implementing the system on Android, and testing the application. Expected results will confirm the applicability of the solution in real educational settings, while also providing a foundation for research on automation in teaching.

Keywords: Slide control software, Wi-Fi, Android phone, Technology education, Teaching automation