

Building a chat program on mobile phones

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Abstract: In the current context, the development of information technology has opened up an increasing demand for using chat applications on mobile phones. This project aims to build an efficient chat system that meets diverse user requirements. Using a combination of theoretical research and experimentation, the project will focus on designing a user-friendly interface, ensuring security, and optimizing performance across different mobile platforms. The expected outcome of this project is not only a functional application but also a contribution to the development of programming skills and mobile technology research.

Keywords: mobile phone conversation, user interface, security, performance, application development