Project: Private Messaging System

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We are going to develop an application for anyone who is interested in private communication. The main purpose of the application is to keep the messages as private as possible. Some of the projected features include encrypted text messaging, voice calls, and video call. We are also planning to lock messages behind passcodes or by using apples FaceID or Fingerprint scanner. This will produce a more secure way to send and receive messages.

We expect the application to run on iOS which requires the use of Apple’s proprietary language, Swift. Other programs are to be used to help aid in development and graphic design such as blender and adobe photoshop.