This article discusses the risks of developing your personal account on the facebook platform because it allows third-party users to access your account by typing in mobile phone numbers. There are various ways to protect yourself from hackers, including using password managers and checking mobile sites for suspicious activity. Some people might argue that privacy is not a priority for them and that they simply want to remain anonymous on social media. However, there are risks associated with this choice as well. If a hacker has enough personal information about a user, their accounts can be more easily hacked into and spammed with unwanted content that they don't want or need. Although there are tools available to protect your account from unwanted access (such as using a password manager), it's still easy for hackers to get into your account if they know who you are or how to hack your password. Facebook allows third-party users (such as someone asking for your phone number) to access other people's accounts by typing in their mobile numbers, even if the account owners do not give these users their phone numbers. The only way that this can be prevented is by always logging out of Facebook before you leave the site. And once this has been done, it must be done permanently because you cannot log back into Facebook unless you log in with your original username and password. One way to prevent this from happening is by using a Facebook app that alerts you when someone has tried to access your account and uses a signal (generally in the form of a notification in the form of a small "x") to let you know when your account has been accessed. The Facebook app was developed by Dimi Ehrlich and Ted Tedford in 2011, and was released in 2012 under the name "FB Security". Their intentions were to create an easy way for users to know when someone else had successfully accessed their account. However, not everything went as planned. The facebook app had an unintended side effect of allowing users to receive notification alerts that were considered to be spam. This resulted in many users not bothering to check the spam-related emails which reportedly contained malware. As a result of this, the FB Security app was modified in 2013 by Alex Schultz under the name "Stay Secure" and the update has been said to have new functionality which allows alerts for two-factor authentication on Facebook, Gmail, Apple's iCloud and Google's Android devices. Since 2011, there have been new versions of the Stay Secure app released. The current version is version 6.3. 1, which allows users to receive notifications on their mobile devices about access to their FB accounts by entering a web browser URL. The prompts appear on the screen of the web browser where the web address is located. As technology becomes more advanced, hackers are becoming more creative, and there are different ways that they can hack into users' accounts.

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