# Why FRP on iOS?

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# 🤓 Better Software!

**simpler code:** less programming concepts to take care of, coherent programming model

**less code:** the FRP approach often leads to less lines of code

**safer code:** no accidental neglecting of failure scenarios

**declarative code:** describe *what* you want the computer to do - not *how* you want it to do that

**popular:** because of all the prior reasons, very much in demand