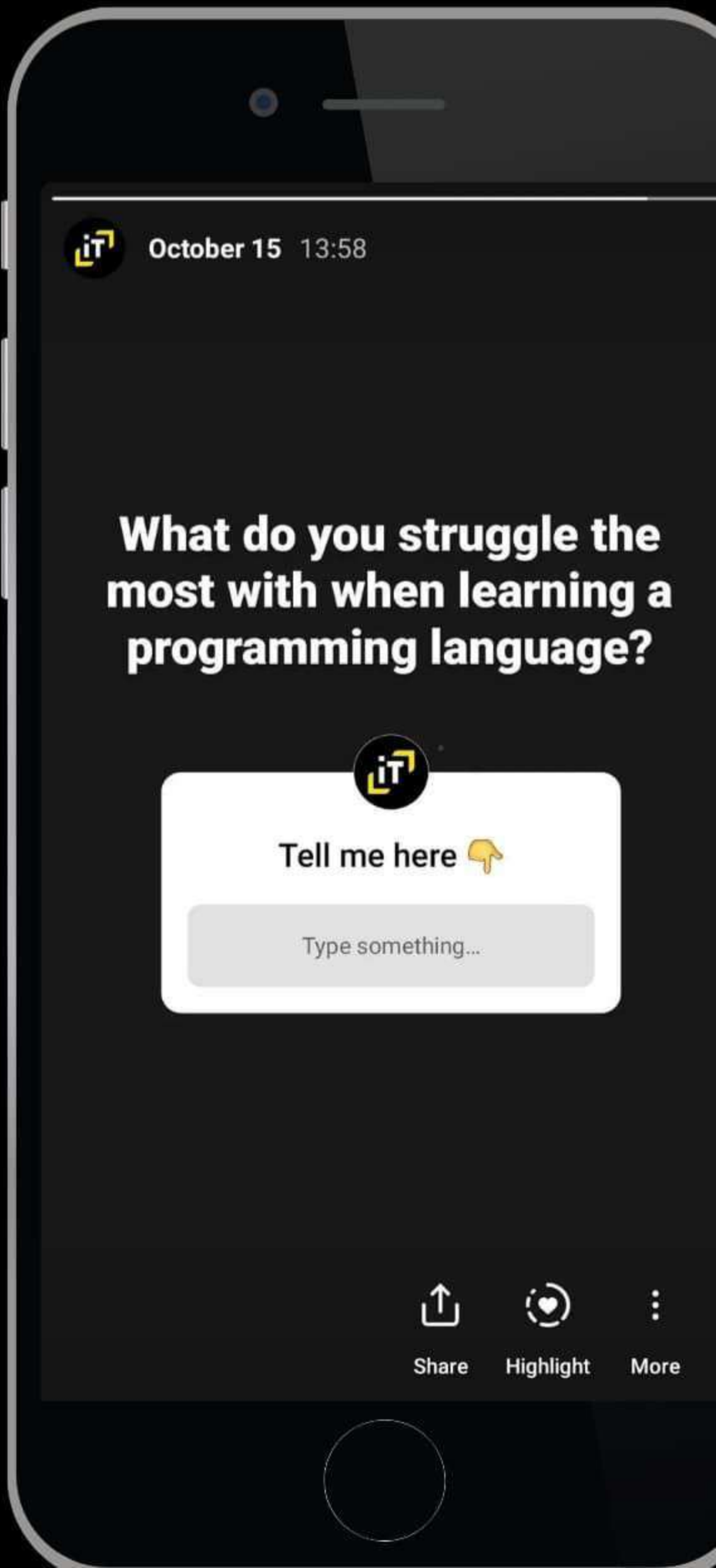
How To Build Your Logic

LEARN CODING
@ITCHALLENGES

SWIPE >>>

Some days ago we asked this question on our stories



LEARN CODING
@ITCHALLENGES

Here's what most replies were

LEARN CODING
@ITCHALLENGES

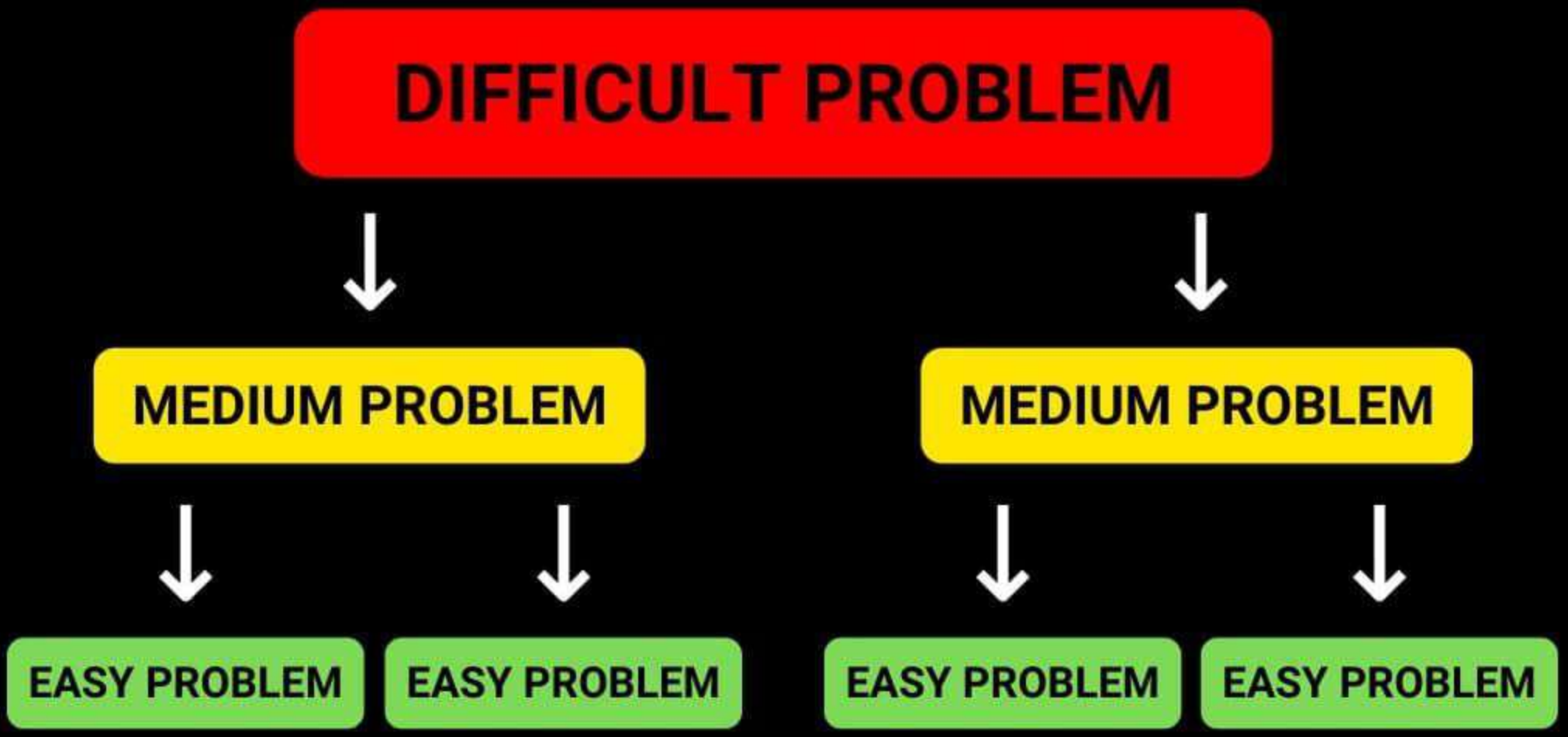
SWIPE >>>

Having a strong logic is crucial in programming, as without it you wouldn't be able to solve problems and understand how programs work behind the scenes.

LEARN CODING
@ITCHALLENGES

SWIPE >>>

The first tip to improve your logic is to break down the problem you're trying to solve, especially if you're a beginner.



LEARN CODING
@ITCHALLENGES

SWIPE >>>

Breaking down the problem into smaller chunks means you've **fully understood** it.

By bringing all the chunks together, you'll be able to solve the initial problem.

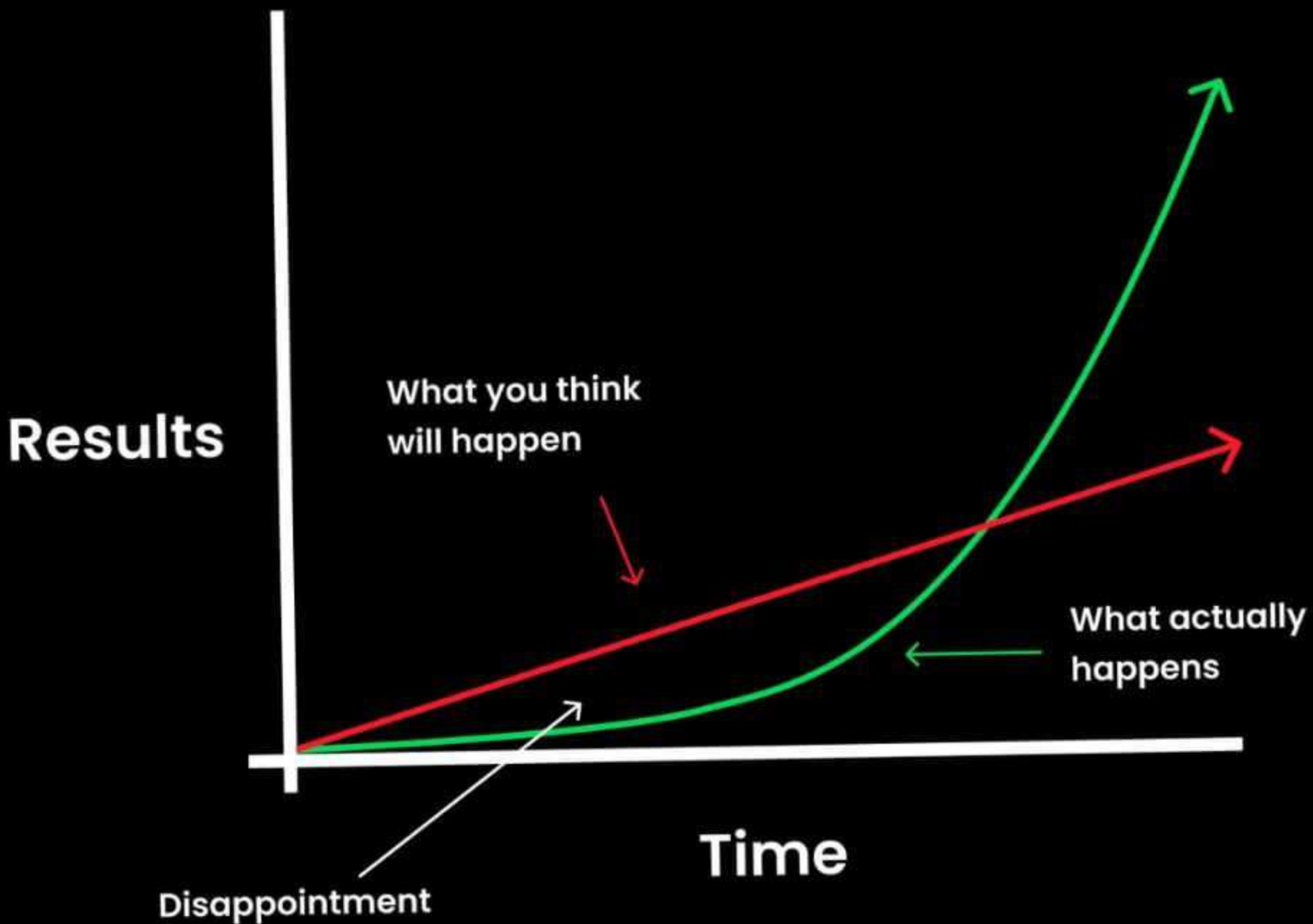
LEARN CODING
@ITCHALLENGES

SWIPE >>>

However, remember there are no shortcuts: in order to improve, you have to practice.

Consistent practice is the most effective way to get better at any skill, as your mind subconsciously learns from your mistakes and absorbes new information.

Here's what happens if you practice consistently:



LEARN CODING
@ITCHALLENGES

SWIPE >>>

How many hours do you practice per day?
Comment below!

LEARN CODING
@ITCHALLENGES

SAVE FOR LATER