hard? AI GPR (6/8)Top programmers are expected to master categories, functors, monoids, monads, and types. Wait, aren't those all just algebra? AI GPR (7/8)Freyd classifies Category Theory as an "essentially algebraic theory" 1. Functor and monads are a part of Category Theory. Journal Australian Math Society Surely most of programming is about databases or something

How would I pivot into programming if the job market is

non-algebraic! ALGPR (8/8)

Edgar Codd defines a database as a Tarski Rela-

Wait, you're not AI GPT, you're

Alg-P.R.! Are you just a shill

trying to convince people all of
life is algebra!?

Al_GPR Limit reached.