

# The Haskell Fallacy

Marco Sampailegrini – Habito

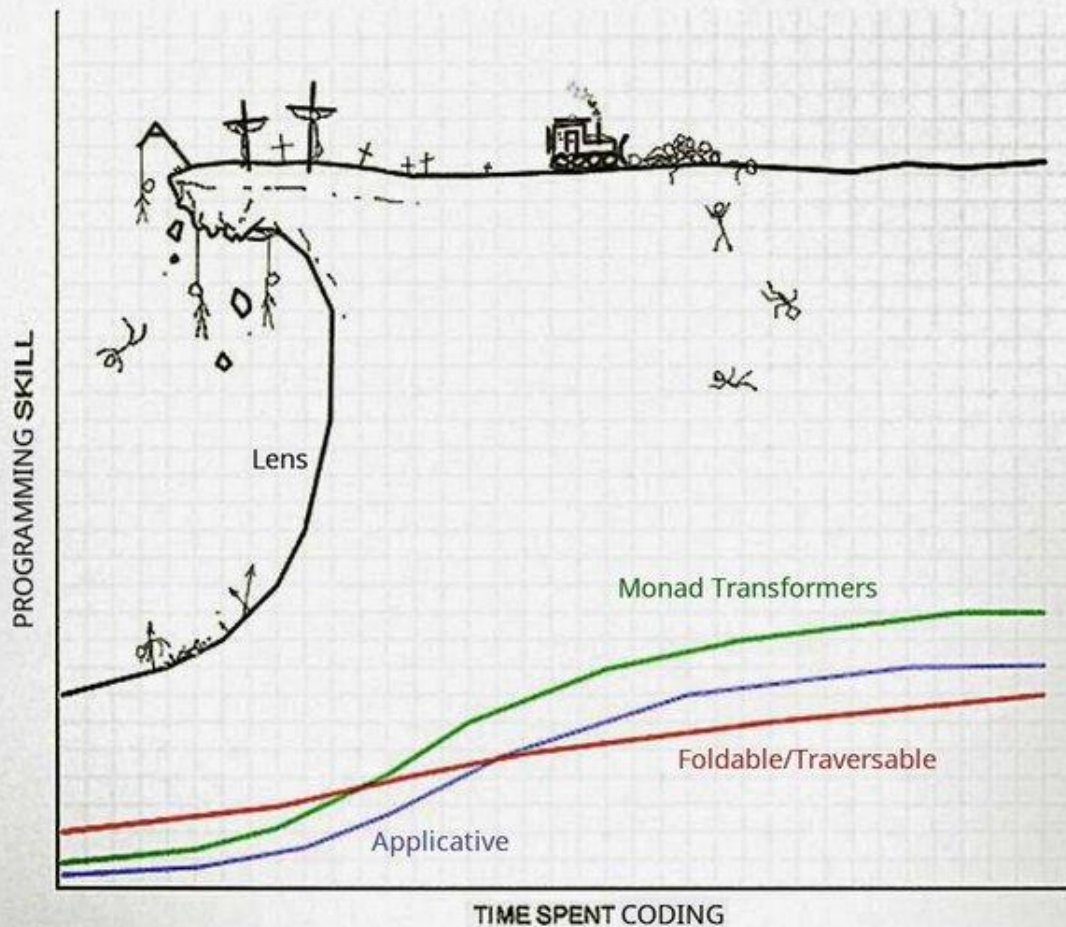
# The Haskell Fallacy

- Language A has a better type system, so it should always be used.
- Language B lacks a specific feature, so it should never be used.
- Hence, Elm is just a toy language.

# Learning FP is hard enough

- Lots of extensions available for Haskell. Most are useless/unknown, but a lot are becoming standard.
- Getting an intuition for certain concepts takes time. (aka. Monads are burritos)
- Learning Haskell without a mentor is quite a challenge.

## LEARNING CURVES OF POPULAR HASKELL CONCEPTS



# Elm does one thing well

- Core language impressively small.
- With new releases, more features get removed than added.
- Purposefully avoid FP jargon and abstractions.
- Focus on client side applications.



**Matti Å.**

Habito?? I thought they were in the purescript camp

8 days ago

Robust and correct software.

# Thanks!

Say hello @\_alpaaaa