# DI - Design Intent

- DI means Design Intent

  - aka Architecture

  - aka Engineering

    - (Engineering is not coding, Implementation is coding)

- How do we emphasize DI while de-emphasizing unnecessary details?

  - e.g. de-emphasize syntax and syntax checking

# Editor, Not Language

- syntax is a feature of the editor / IDE

- syntax is not built into the language

- PL is 2 separate concepts:

  - (1) syntax

  - (2) DI