

- Get your program to rely on a behaviour, rather than an implementation

↳ Can be done by making it depend on an interface instead!

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- Instantiating an implementation onto another object.

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Source: AnthGG

⇒ Instead of initialising an object in a method, we pass it as an argument.

↳ Useful for situations where each implementation of an object has different constructor signatures.

- Dependency injection can make tests easier!
- Helps create more loosely coupled code!

Source: Dependency Injection in 7 mins - ArjanCodes