


Clean Code Basics Crash Course (Java)

 Duration: 0.5 Days

 Available Languages: English German

Audience

Software Craftsmen: Software Developers, Architects, Project Managers, Scrum Masters.

Precondition

Good knowledge of an object-oriented programming language like Java.

Goals

Learn how to develop software using the Clean Code principles.

Contents

- Design Smells: Rigidity, Fragility, Immobility, Viscosity
- Programming Paradigms
 - Structured Programming
 - Object-Oriented Programming, Polymorphism
 - Functional Programming, containing state change, higher-order functions
 - Logic Programming
- Core Architecture: Coupling and Cohesion
- The two values of Software
- Fundamentals
 - Naming
 - Formatting
 - Functions
- The Clean SDLC: Agile, Scrum, XP
- Some Pragmatic Tips

Booking

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