

DDD

 Duration: 2 Days

 Available Languages: English German

Audience

Software Developers, Software Architects, Technical Project Managers, and Business Analysts.

Goals

Learn how to improve your Software Analysis and Design with Domain-Driven Design.

Contents

- Agile Preconditions and Context
 - # Iterative Development
 - # Close Relationship between Developers and Domain Experts
 - # DDD in the context of XP
 - # OOP, FP, and OFP
- Language and Communication Theory
 - # Who needs to talk?
 - # Ubiquitous Language
- DDD Model Elements and Design Patterns
 - # Layered Architecture
 - # Entities
 - # Value Objects
 - # Services
 - # Modules
 - # Aggregates
 - # Factories
 - # Repositories
- Refactoring

There are plenty of examples and exercises.

Booking

Contact Siddhesh Nikude, +91-95-52572354, training@nelkinda.com