SOLID Design Principles

Prerequisites

This seminar was developed for software developers with extensive experience in OOP in one of the following programming languages: Java, C#, PHP, Scala, Kotlin, or TypeScript.

Duration

This seminar includes 8 academic hours.

Premium Training

This seminar can be delivered either in Hebrew or in English. It can be delivered either online, or in a Hybrid way that allows the participants to choose whether to attend the meeting room where the training takes place or to join online.

The Lecturer

This seminar is delivered by Haim Michael, an experienced well-known software development trainer with more than 25 years of experience in software development training.

The Topics

This seminar can be delivered using any of the following programming languages: Java, C#, PHP, Scala, Kotlin, or TypeScript. This seminar starts with a small introduction, and continues with covering the following SOLID design principles: Single Responsibility Principle, Open Closed Principle, Liskov Substitution Principle, Interface Segregation Principle, and Dependency Inversion Principle.