



### **Prerequisites**

This seminar was developed for software developers with extensive experience in OOP using the Java programming language.

### **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 covers the following topics: Inner Classes, Functional Interfaces, Lambda Expressions, Using Collections Streams, High Order Functions, Function Composition, Unary and Binary Functions, Primitive Types Functions, Side Effects Free Functions, and the Combinator Design Pattern.