

**Main topic is F# (which is a functional programming language), from the beginning, using WebSharper.**

Delve into the world of functional programming with this comprehensive course on F#. Designed for both novice and experienced programmers, this course provides a thorough exploration of F#, a .NET programming language acclaimed for its conciseness and robust support for functional programming. With a proven track record in delivering high-quality programming courses, IntelliFactory brings a wealth of industry experience to guide students through hands-on projects and real-world applications. Join us at UoD and elevate your coding expertise with F#. This course is an excellent opportunity to gain a deep understanding of functional programming principles and apply them to cutting-edge projects.

Our lecturer is Mr. Adam Granicz, F# Evangelist, co-author of "Expert F# 4.0" book, CEO of IntelliFactory Ltd. ([https://www.facebook.com/intellifactory/?locale=hu\\_HU](https://www.facebook.com/intellifactory/?locale=hu_HU))

For the best students the company may offer a paid internship, thesis work support, and official part-time job!

Some F# textbooks are available at the Library (Expert F# 3.0)!