

# ENDAVA INTERNSHIP PROGRAMME | AUTUMN EDITION 2020

## STUDY MATERIALS FOR SOFTWARE DEVELOPMENT | .NET DEVELOPER

To be better equipped for the qualifying tests, we encourage you to examine the studying materials, recommended for **.NET Developer** role:

- OOP principles: [https://introprogramming.info/english-intro-csharp-book/readonline/chapter-20-object-oriented-programming-principles/#\\_Toc362296565](https://introprogramming.info/english-intro-csharp-book/readonline/chapter-20-object-oriented-programming-principles/#_Toc362296565)
- C#: <https://www.amazon.com/C-7-0-Nutshell-Definitive-Reference/dp/1491987650>
- T-SQL: <https://www.amazon.com/T-SQL-Fundamentals-3rd-Itzik-BenGan/dp/150930200X>
- ASP.NET Core MVC: <https://www.amazon.com/Pro-ASP-NET-Core-MVC2/dp/148423149X>

## GOOD READINGS (ORDERED)

1. **Professional Visual Studio 2017**  
by Bruce Jhonson
2. **CLR via C# (4th Edition)**  
by Jefferey Ritcher
3. **Dependency Injection in .NET**  
by Mark Seeman
4. **The Art of Unit Testing: with examples in C#**  
by Roy Osherove
5. **Adaptive Code via C#**  
by Gary McLearn Hall
6. **Threading in C#**  
by Joe Albahari
7. **Programming ASP.NET Core**  
by Dino Esposito
8. **T-SQL Fundamentals (3rd Edition)**  
by Itzik Ben-Gan

**9. Developing Cloud Applications with Windows Azure Storage**  
by Paul Mehner

**10. Git Pocket Guide: A Working Introduction**  
by Richard E. Silverman