

Bonus Lecture: Recommended Resources

What to do next?

Congratulations on completing the course! As a bonus, I've compiled a list of additional resources you'll find helpful. These resources include courses that build on the topics covered in this course and related resources that can help you expand your knowledge and skills in the subject area.

ChatGPT Courses:

- [ChatGPT for Software Development: From Zero to Hero](#) - Boost Your Software Development Productivity with AI-Powered Chat GPT and Advanced Prompt Engineering Techniques

Azure Courses:

- [Azure Well-Architected Framework: An Overview](#) - Designing, Building, and Optimizing Azure Solutions with the Well-Architected Framework.

API Development Courses:

- [OpenAPI \(Swagger\) Specification for Software Developers](#) - A guide to learning OpenAPI (Swagger) Specification for highly productive API design, documentation, development, & testing.
- [Swagger Tools for API Developers](#) - A guide to learning Swagger tools for simplified OpenAPI design, documentation, development, & testing.
- [Designing RESTful APIs: Learn to Design API from Scratch](#) - A guide to designing web APIs that follows REST principles using a step-by-step approach.
- [Hands-on ASP.NET Core Web API - Build API from Scratch!](#) - A guide to creating a RESTful Web API using ASP.NET Core through a step-by-step approach.
- [Hands-on .NET Web API Documentation with Swagger/OpenAPI](#) - A guide to documenting ASP.NET Core Web API with Swashbuckle, NSwag, Swagger & OpenAPI.
- [The Ultimate YAML Course - Learn YAML from Scratch](#) - YAML tutorial for working with OpenAPI Specification, Swagger Tools, Azure DevOps, Kubernetes - the list goes on!
- [Postman Tutorial: Getting Started with API Testing](#) - Testing REST API using Postman with Requests, Collections, Environments, Workspaces, etc.
- [Hands-on .NET Minimal API for Web Developers](#) - A guide to creating a Minimal Web API using ASP.NET Core through a step-by-step approach.

C# Development Courses:

- [What's New in .NET and C#](#) - Stay Current with the Latest Developments in C# 11, C# 10, .NET 7, and .NET 6

- [Visual Studio Code for C# Developers](#) - A guide to learning Visual Studio Code (VS Code) for highly productive editing of C# .NET source code.
- [C# Basics for Absolute Beginners in C# and .NET](#) - A guide to learning the fundamentals of C# programming for beginners for starting a C# programming career.
- [C# OOP: A Beginner's Guide to Object-Oriented Programming](#) - A guide to learning the C# Object-Oriented Programming (OOP) concepts for starting a C# programming career.
- [LINQ in C#: A Beginner's Guide](#) - A guide to learning the C# LINQ Query and Method syntax for LINQ to Objects, LINQ to Entities, & LINQ to XML in .NET.

Agile Scrum Courses:

- [Agile Scrum: An Overview](#) - A quick guide on the Agile Scrum Framework – Scrum Values, Scrum Principles, Scrum Events, Scrum Roles & Scrum Artifacts.
- [Getting Started with Scrum](#) - A hands-on guide for starting with Scrum for Developers, Scrum Masters, and Product Owners.

I hope you find these resources helpful as you continue to explore the subject area. Thank you for taking this course, and I wish you all the best in your future learning!

Praveen