

Categorized Pluralsight Courses

.NET

1. **What's New in .NET 8**
2. **.NET MAUI: The Big Picture**
3. **.NET MAUI Fundamentals**
4. **.NET 6: The Big Picture**
5. **C# Fundamentals**

Python

1. **Python 3 Fundamentals**
2. **Python Data Essentials: Python Introduction**
3. **Python 3: The Big Picture**
4. **Python Data Essentials: Programming Fundamentals**
5. **Debugging in Python**

Node.js

1. **Node.js Microservices Fundamentals**
2. **Node.js Microservices: The Big Picture**
3. **Node.js 12: The Big Picture**
4. **Node.js Microservices: Testing and Continuous Integration**
5. **Playwright in Node.js Fundamentals**

AngularJS

1. **AngularJS: Get Started** by Scott Allen
2. **AngularJS: The Big Picture** by Joe Eames

TypeScript

1. **TypeScript: Getting Started** by Brice Wilson
2. **TypeScript Fundamentals** by Dan Wahlin

JavaScript

1. **JavaScript: Getting Started** by Mark Zamoyta
2. **JavaScript: The Good Parts** by Douglas Crockford
3. **JavaScript Fundamentals** by Liam McLennan
4. **JavaScript: The Weird Parts** by Anthony Alicea

Learning Order

Phase 1: JavaScript and TypeScript Fundamentals

1. **JavaScript: Getting Started** by Mark Zamoyta

2. **JavaScript Fundamentals** by Liam McLennan
3. **JavaScript: The Good Parts** by Douglas Crockford
4. **JavaScript: The Weird Parts** by Anthony Alicea
5. **TypeScript: Getting Started** by Brice Wilson
6. **TypeScript Fundamentals** by Dan Wahlin

Phase 2: AngularJS

1. **AngularJS: Get Started** by Scott Allen
2. **AngularJS: The Big Picture** by Joe Eames

Phase 3: .NET

1. **C# Fundamentals**
2. **.NET 6: The Big Picture**
3. **.NET MAUI: The Big Picture**
4. **.NET MAUI Fundamentals**
5. **What's New in .NET 8**

Phase 4: Python

1. **Python 3 Fundamentals**
2. **Python Data Essentials: Python Introduction**
3. **Python 3: The Big Picture**
4. **Python Data Essentials: Programming Fundamentals**
5. **Debugging in Python**

Phase 5: Node.js

1. **Node.js Microservices Fundamentals**
2. **Node.js Microservices: The Big Picture**
3. **Node.js 12: The Big Picture**
4. **Node.js Microservices: Testing and Continuous Integration**
5. **Playwright in Node.js Fundamentals**

By following this order, you'll build a strong foundation in JavaScript and TypeScript before moving on to AngularJS. Then, you'll gain a comprehensive understanding of .NET and C#, followed by a deep dive into Python. Finally, you'll round out your knowledge with Node.js, focusing on microservices and testing.