



3 Months Certification Course

Syllabus 2026

.NET Desktop Dev.

Prepared By:
TECH ENGINEER, Mohali

This DotNet Desktop Development program is designed to provide complete practical knowledge of online and offline dev tools and strategies. Students will learn how to make desktop applications and build successful careers.

PROGRAM IS BEST SUITED FOR



Entrepreneurs



College Students



Marketing Professionals



Job Seekers

WHY YOU SHOULD LEARN (.NET Desktop Development)

Key Reasons to Learn Desktop Development:

- **Versatile and Cross-Platform:** With the modern, unified .NET, you can build many different types of applications, including web apps (ASP.NET Core), mobile apps (.NET MAUI), desktop software (WinForms, WPF), cloud-native services (Azure integration), games (Unity engine)
- **High Performance and Scalability:** .NET is known for being fast and efficient, consistently ranking well in performance benchmarks.
- **Active Community and Microsoft Support:** The platform is backed by Microsoft's significant investment and a large, active, and global open-source community.

You should learn .NET because it is a **versatile, high-performance, and widely adopted platform** that offers strong career opportunities and a comprehensive ecosystem supported by Microsoft and a large open-source community. It allows you to build a vast range of applications across different platforms.

Module 1 – Desktop Frameworks

- Windows Forms
- WPF Basics

Module 2 – UI Development

- Controls
- Events
- Layout Design

Module 3 – Database Integration

- SQL Server
- CRUD Operations

Module 4 – Advanced Features

- Reports
- Printing
- File Handling

Project:

Billing Software



Certificate

Upon completing this Certification course, you will receive a program completion certificate from Tech Engineer, Mohali (Pb). This certificate will testify to your skills as an expert in the completed course.

Contact Us

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