CertKit: MTA 98-361: Software Development Fundamentals

This course helps you prepare for Microsoft Technology Associate Exam 98-361 and build an understanding of these topics: Core Programming, Object-Oriented Programming, General Software Development, Web Applications, Desktop Applications, and Databases.

Prerequisites:
There are no prerequisites for this course.

Course outcome:
- Understanding core programming
- Understanding object-oriented programming
- Understanding general software development
- Understanding web applications
- Understanding desktop applications
- Understanding databases.

Who should attend:
This program provides an appropriate entry point to a future career in technology and assumes some hands-on experience or training but does not assume on-the-job experience.

CertKit content:
- E-learning courses:
    o Programming Fundamentals
    o Programming Techniques
    o Developing Windows and Web Applications
    o Object-oriented Programming Fundamentals
    o Windows Store Applications and Databases
- TestPrep Exam simulation
- Online Mentor
- Tips & Tricks
- Practice Labs
    o The Software Development Fundamentals (98-361) Practice-Lab will provide you with the necessary platform to gain hands on skills in Visual Studio. By completing the lab tasks, you will improve your practical skills in Visual Studio, Data Types, Decision Structures, Repetition, Error Handling, Classes, Inheritance and Polymorphism, Encapsulation, Algorithms, Data Structures and Web Page Development. These same tasks will help you understand the objectives and competencies required by the 98-361 Software Development Fundamentals certification exam