

— Third Edition —

VISUAL BASIC® 2005

HOW TO PROGRAM



FUNDAMENTALS

- .NET 2.0 INTRODUCTION
- FRAMEWORK CLASS LIBRARY (FCL)
- I/O, TYPES, ARRAYS
- CONTROL STATEMENTS, OPERATORS
- METHODS, PROPERTIES
- GUI, EVENT HANDLING
- STRINGS, REGULAR EXPRESSIONS
- GRAPHICS, MULTIMEDIA, THREADS
- EXCEPTIONS, FILES, STREAMS
- USING MSDN® DOCS, DEBUGGER

EARLY CLASSES/OBJECTS/OOP

- INHERITANCE, POLYMORPHISM
- INTERFACES, PARTIAL CLASSES
- OOP CASE STUDIES

DATA STRUCTURES

- SEARCHING, SORTING
- DATA STRUCTURES, COLLECTIONS
- GENERIC METHODS & CLASSES

INTERNET/WEB/DATABASE

- NETWORKING, XML
- DATABASE, SQL, ADO.NET 2.0
- SQL SERVER 2005 EXPRESS
- VISUAL WEB DEVELOPER 2005 EXPRESS
- ASP.NET 2.0, WEB SERVICES
- WEB FORMS, WEB CONTROLS
- SESSION TRACKING, COOKIES

OOD/UML™ 2 ATM CASE STUDY(OPTIONAL)

- DIAGRAMS: CLASS, ACTIVITY, USE CASE, COMMUNICATION, SEQUENCE, STATE

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Resumo de Visual Basic 2005: How to Program

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