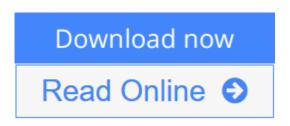


Microsoft Visual Basic .NET Programming: From Problem Analysis to Program Design

By E. Reed Doke, Susan Rebstock Williams



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Visual Basic .NET Programming: From Problem Analysis to Program Design provides an ideal opportunity to introduce object-oriented programming in the CS1 course. Utilizing a problem-solving approach, the authors present traditional topics such as Control Structures and Arrays within the context of the Visual Basic .NET platform. All chapters contain extensive end-of-chapter material, including complete Programming Examples, Exercises, and Programming Exercises.

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