Wiley Pathways Introduction to Programming using Visual Basics Project Manual

By Evangelos Petroutsos, Patrick G. McKeown, Rod Stephens, Jim Keogh, Thearon Willis, Bryan Newsome, Bill Sempf

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Introduction to Programming Using Visual Basic Project Manual offers a wealth of easy-to-read, practical, up-to-date activities that reinforce fundamental Visual Basic programming concepts. You'll also learn to develop the core competencies and skills you'll need in the real world, such as how to:
* Install Visual Studio 2005
* Convert between data types
* Debug an application
* Build a concentration game
* Create data entry forms
* Build and use an abstract class
* Use query builder
* Access relational data in an application
* Create a webpage using HTML

With five to seven projects per chapter ranging from easy to more advanced, Introduction to Programming Using Visual Basic Project Manual is ideal for both traditional and online courses that are oriented toward Visual Basic programming skills.

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Editorial Review

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