



Developing Applications with Visual Basic and UML (Paperback)

By Jr. Paul R. Reed

Pearson Education (US), United States, 1999. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****.An essential resource for Visual Basic (VB) programmers who want to develop applications that are both resilient and robust, *Developing Applications with Visual Basic and UML* describes a proven development process for designing and implementing object-oriented client/server applications in VB using the Unified Modeling Language (UML). Guided by his own experiences as a developer applying UML and VB, the author provides clear explanations of the fundamentals of UML while also examining and illustrating the often misrepresented object-oriented properties of Visual Basic. In addition, the book incorporates in-depth information on developing VB applications utilizing DNA concepts, incorporating technologies such as DCOM and MTS, and integrating Web tools such as ASP, VB Script, and JavaScript to Internet-enable Visual Basic applications. A significant case study runs throughout the book, leading the reader through the lifecycle of a project from requirements analysis to modeling and prototyping through finalizing the architecture and generating code. Through this study, the author demonstrates the design benefits of UML and shows how to translate a UML specification into Visual Basic code. The author includes detailed coverage of the following topics: *Uncovering...



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