

# Writing Solid Code Steve Maguire

Writing Solid Code Inside Windows 95 Microsoft Visual C++ 5.0 Programmer's Reference Set Distributed Application Programming in C++ PC 97 Hardware Design Guide Dr. Dobb's Journal of Software Tools for the Professional Programmer Dynamics of Software Development Microsoft Visual C++ Inside Visual C++ Sams Teach Yourself Data Structures and Algorithms in 24 Hours Dr. Dobb's Journal Advanced Windows NT Windows? 2000 Developer's Guide Active Visual J++ A Hacker's Guide to Project Management Software Engineering High Performance Windows Graphics Programming Software Development C++ Builder 5 Developer's Guide Windows/DOS Developer's Journal Steve Maguire Adrian King Microsoft Corporation Randall A. Maddox Jim McCarthy Microsoft Corporation David Kruglinski Robert Lafore Jeffrey Richter Ben Forta Scott Robert Ladd Andrew K. Johnston Doug Bell Stan Trujillo Jarrod Hollingworth

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packed with code examples this guide helps to create appreciation for windows 2000 server and professional

this book will supply the programmer s guide to help developers take advantage of activex and component design using visual j the discussion will be amplified by short practical code samples by writing to the intermediate java programmer the author can skip java basics and confine the book to this focused subject and have one of the relatively few books to be updated for version 1 1

this practical guide for all project managers is packed with examples

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high performance windows graphics programming provides detailed coverage of directdraw allowing you to write virtually any type of windows application this book isn t for beginners it s for developers that want more than they re getting out of directdraw directdraw offers the fastest possible access to display hardware under windows making it the obvious choice for high performance graphics and now that directx is supported by windows nt as well as windows 95 there is an even greater demand for graphical windows applications

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