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（    ）          (Stellman.A.) （    ）        (Greene.J.) Andrew Stellman    despite being raised a New Yorker, has lived in Pittsburgh twice. The first time was when he graduated from Carnegie Mellon's School of Computer Science, and then again when he and Jenny were starting their consulting business and writing their first book for O'Reilly.When he moved back to his hometown, his first job after college was as a programmer at EMI-Capitol Records——which actually made sense,since he went to LaGuardia High School of Music and Art and the Performing Arts to study cello and jazz bass guitar. He and Jenny first worked together at that same financial software company, where he was managing a team of programmers. He's had the privilege of working with some pretty amazing programmers over the years, and likes to think that he's learned a few things from them.When he's not writing books, Andrew keeps himself busy writing useless    but fun    software,playing music    but video games even more    ,studying taiji and aikido, having a girlfriend named Lisa, and owning a pomeranian.Jennifer Greene,studied philosophy in  college but, like everyone else in the field, couldn't find a job doing it. Luckily, she's a great software tester, so she started out doing it at an online service, and that's the first time she really got a good sense of what project management was.She moved to New York in 1998 to test software at a financial software company.She managed a team of testers at a really cool startup that did artificial intelligence and natural language processing.Since then, she's traveled all over the world to work with different software teams and build all kinds of cool projects.She loves traveling, watching Bollywood movies,reading the occasional comic book, waiting for her Xbox to be repaired, drinking carloads of carbonated beverages, and owning a whippet.

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A: No. The IDE is great at automatically generating some code for you, but it can only do so much.There are some things it's really good at, like setting up good starting points for you,and automatically changing properties of controls on your forms. But the hard part of programming——figuring what your program needs to do and making it do it-is something that no IDE can do for you. Even though the Visual Studio IDE is one of the most advanced development environments out there, it can only go so far.It's you-not the IDE-who writes the code that actually does the work.Q:l created a new project in Visual Studio, but when I went into the "Projects"folder under My Documents, I didn't see it there. What gives

A:First of all, you must be using Visual Studio 2008——in 2005, this doesn't happen.When you first create a new project in Visual Studio 2008, the IDE creates the project in your Local Settings\Application Data\Temporary Projects folder. When you save the project for the first time,it will prompt you for a new filename, and save it in the My Documents\Visual Studio 2008\Projects folder. If you try to open a new project or close the temporary one, you'll be prompted to either save or discard the temporary project.Q:What if the IDE creates code I don't want in my project

A: You can change it. The IDE is set up to create code based on the way the element you dragged or added is most commonly used. But sometimes that's not exactly what you wanted. Everything the IDE does for you-every line of code it creates, every file it adds——can be changed, either manually by editing the files directly or through an easy-to-use interface in the IDE.Q:Is it OK that I downloaded and installed Visual Studio Express
 Or do I need to use one of the versions of Visual Studio that isn't free in order to do everything in this book

A:There's nothing in this book that you can't do with the free version of Visual Studio     which you can download from Microsoft's ,website    . The main differences between Express and the other editions     Professional and Team Foundation     aren't going to get in the way of writing C# and creating fully functional, complete applications.Q:Can I change the names of the files the IDE generates for me

A:Absolutely. When you create a new porject, the IDE gives you a default form called Form1     which has files called Forml.cs, Form1.Designer.cs and Forml.resx    . But you can use the Solution Explorer to change the names of the files to whatever you want. By default, the names of the files are the same as the name of the form.If you change the names of the files, you'll be able to see in the Properties window that form will still be called Form1. You can change the name of the form by changing the "    Name    " line in the Properties window. If you do, the filenames won't change.

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