Chapter 5: Wrap-Up

Wrap-Up

Can you believe it? We've not only finished another lesson, we've now finished the entire course. And I have to say, I think we've accomplished a lot. (I may be a bit biased about that, but I still think it's true.)

I hope you've learned everything you hoped to and maybe a little more.

I would also like to take this last opportunity to say thank you. Thanks for putting in the time this course took. I've enjoyed working with you on it.

Good luck with whatever you pursue after this.

Final Steps

Now that you've finished the last lesson, you have a few more things to do:

- **Check out the Supplementary Materials for this lesson.** As always, these are helpful resources.

- **Do the assignment and take the quiz:** These activities will help you master the material in this lesson and prepare for the final.

- **Take the final exam:** To complete the course, you'll need to take the final exam. You only get one chance, and it's the only graded activity. The final exam is cumulative—it covers everything in the course—and it's "open book" (you can have the classroom open as you complete it). To access the final exam, go to the course Learning Path and find the **Final Exam link** at the bottom.

Before You Go...

- **Be sure to look at the additional resources:** When it comes to a topic like this, there's always more to learn. You can find the link to these resources by clicking on the Resources tile on the Learning Path.

- **Do a course evaluation:** So please take some time, either before or after you take the final, to fill out a brief evaluation. Your feedback will help us make the course even better.

- **Visit the Discussion Area:** The Discussion Area will be open for two more weeks after the release of Lesson 12.

Other Courses

If you enjoyed this course, here are a few other online courses you might be interested in:

Introduction to C# Programming

Learn the fundamentals of computer programming with C#, the in-demand and incredibly useful programming language that incorporates the best features of Visual Basic, C++, and Java. You'll begin with an exploration of input/output operations, decision making, looping, and object-oriented programming principles. Then, you'll gain hands-on experience using sequential data files, and you'll build your very own Graphical User Interface (GUI) application. Learn to program the right way: by using a state-of-the-art language to build impressive and professional-looking applications on your schedule and on your very own computer.

Creating Web Pages

Learn how to design, create, and post your very own site on the Internet's Web. Discover low-cost marketing techniques and search engine strategies.

Designing Effective Web Sites

These days, creating a Web site is so easy almost anyone can do it. But with all the competition on the Web, creating a site that's effective is more challenging than ever. To do that, you need to employ good design principles. Regardless of your current skills or level of knowledge, in this course you'll master the basics of Web design and learn how to build sites that are better and more effective. Get ready to take your Web design skills to the next level!