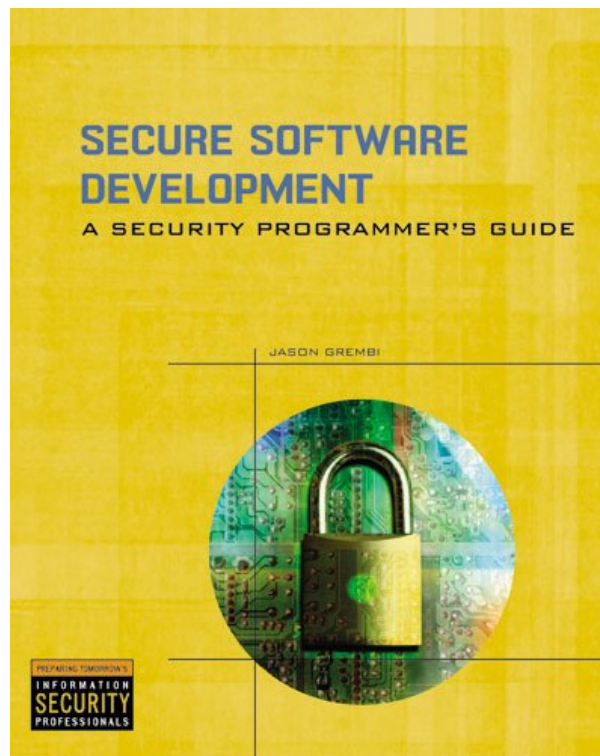
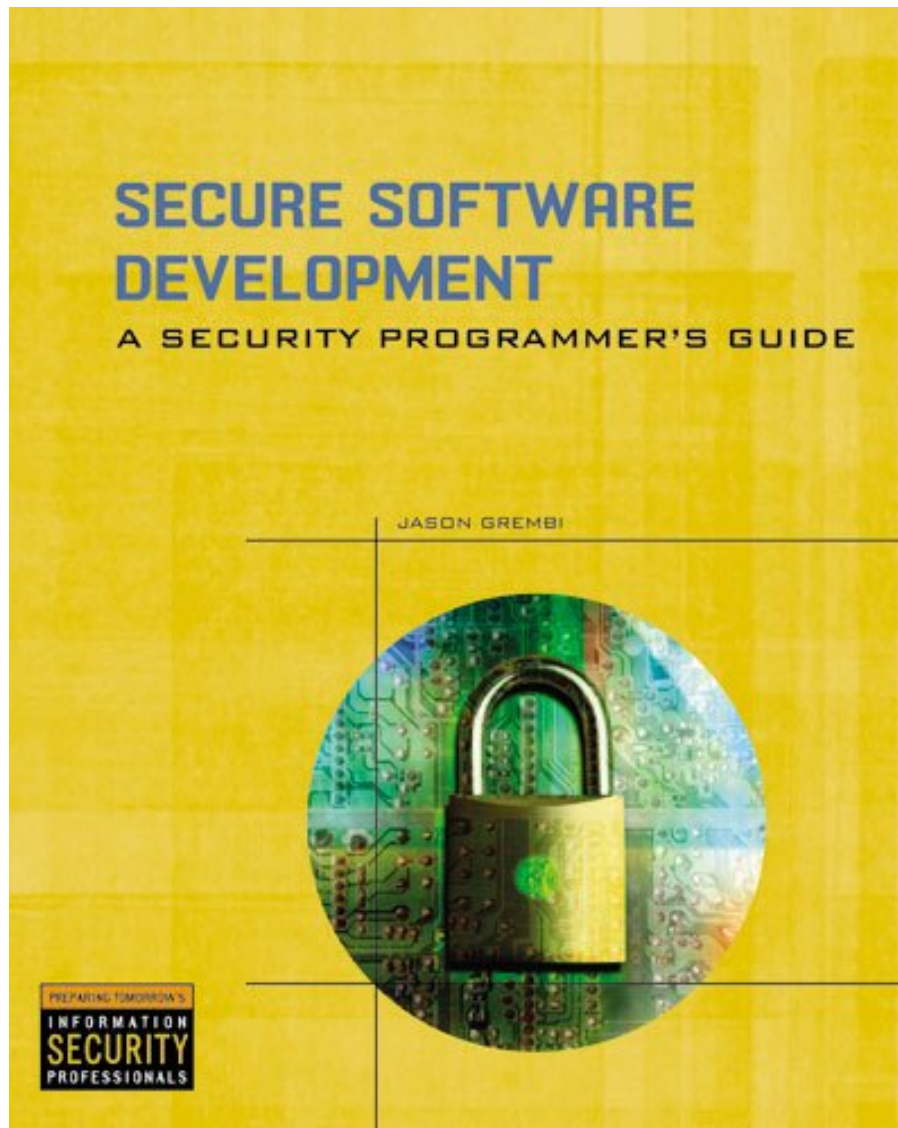


SECURE SOFTWARE DEVELOPMENT: A SECURITY PROGRAMMER'S GUIDE BY JASON GREMBI



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About the Author

Jason Grembi is an IT Consultant for Sterling Connect, LLC, and a Sun Certified Java programmer. His consulting business focuses on software development, testing, process assessment/improvement, QA, and specification and design. Grembi has more that 4 years teaching at the university level, 1 year at the community college level, and 10 years of experience in systems and software development.

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Learn the essentials of developing secure software in accordance with the most current industry standards, in this comprehensive instructional guide. Secure Software Development: A Programmer's Guide leads readers through the tasks and activities that successful computer programmers navigate on a daily basis, from reading and analyzing requirements to choosing development tools, to guarding against software vulnerabilities and attacks. Additional coverage includes coding with built-in quality and security measures, and follow-up testing once a project is completed. With clear, straightforward examples and actual code snippets, readers can feel confident that they will gain the skills needed to develop software with all the critical components that ensure quality and security.

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5 of 5 people found the following review helpful.

OK at best

By K

I'll try to be as objective as I can.

Depending on the INTENDED audience this book may receive different grades.

If it is intended to be a text for 1 year college student, then it may deserve more stars. Otherwise, it is honestly sort of weak.

The text is more about software development in general, than about SECURE software development. Of course, those two are greatly interconnected, but security in itself is large enough subject to devote large book to it.

This text is rather sort, and covers all you can imagine. And precisely because it covers too much, it covers it on very basic level.

Furthermore, the questions at the end of chapters are not always very well formulated.

All-in-all, for beginning courses it is ok. For everything else, it is more like hindrance than help. Sorry.

1 of 2 people found the following review helpful.

A PERFECT Reference Guide for Programmers

By Matt S

Being a software engineer AND a web designer for my company, it's easy to overlook a project component here and there. Moreover, having such a wide range of programming responsibilities typically requires me to bounce around from ASP, to SQL, to JavaScript, to Java, to ActionScript, etc. Needless to say, there are days when I'm buried in syntax issues and all I want is to get things working the way they should. After digesting this book, I find myself "less at war" and "more on task". Grembi covers every aspect of software development, from receiving the initial specs on a project to giving life to the project. This book flows very well and is EXTREMELY easy to absorb (the code snippets help out a TON). The title should be "COMPLETE Software Construction", as it covers much more than security measures. I highly recommend this book to anyone that needs an "all-in-one" reference to programming, to anyone that wants to greatly decrease the time it takes to develop applications, or to anyone that wants to punch their monitor less.

0 of 0 people found the following review helpful.

Four Stars

By John P. Mann

Good book.

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