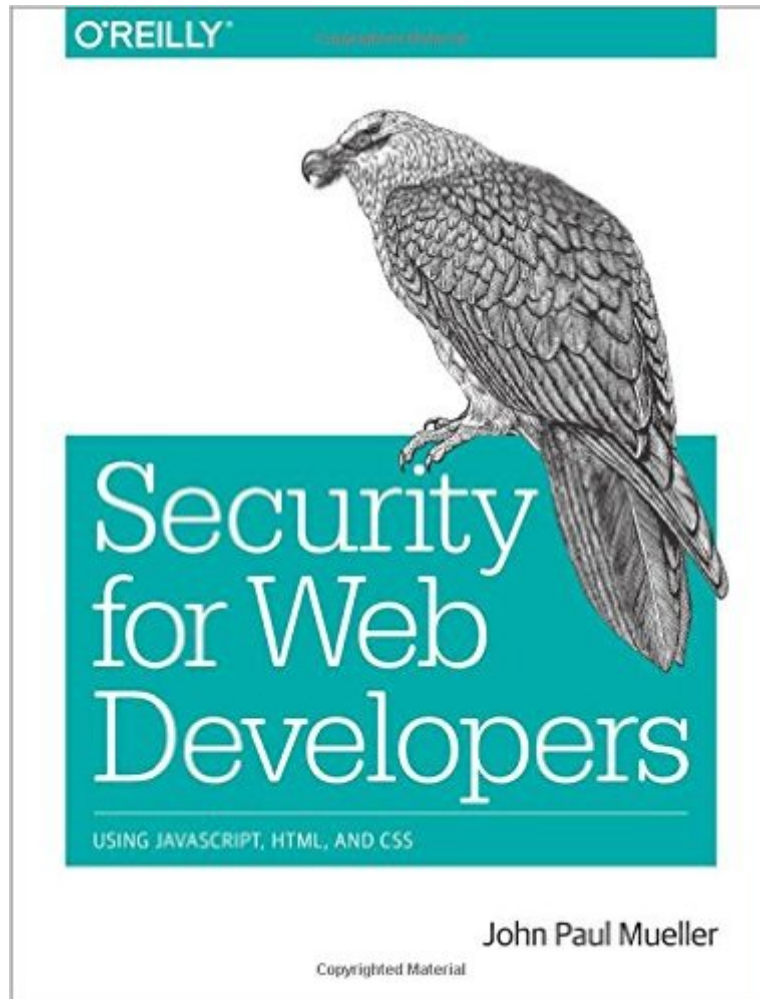


The book was found

Security For Web Developers: Using JavaScript, HTML, And CSS



Synopsis

As a web developer, you may not want to spend time making your web app secure, but it definitely comes with the territory. This practical guide provides you with the latest information on how to thwart security threats at several levels, including new areas such as microservices. Youâ™ll learn how to help protect your app no matter where it runs, from the latest smartphone to an older desktop, and everything in between. Author John Paul Mueller delivers specific advice as well as several security programming examples for developers with a good knowledge of CSS3, HTML5, and JavaScript. In five separate sections, this book shows you how to protect against viruses, DDoS attacks, security breaches, and other nasty intrusions. Create a security plan for your organization that takes the latest devices and user needs into account. Develop secure interfaces, and safely incorporate third-party code from libraries, APIs, and microservices. Use sandboxing techniques, in-house and third-party testing techniques, and learn to think like a hacker. Implement a maintenance cycle by determining when and how to update your application software. Learn techniques for efficiently tracking security threats as well as training requirements that your organization can use.

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Customer Reviews

I can't believe the book doesn't talk much about how to prevent CSRF... unless if I am mistaken, please leave any comment otherwise... I thought XSS and CSRF are the two biggest concerns for Web development...

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