Fireworks CS3 Essential Training - with Tom Green (35 GBP)

Location South East, East Sussex

https://www.freeadsz.co.uk/x-317839-z



Fireworks CS3 Essential Training - with Tom Green Fireworks CS3 Essential Training is all about using each tool in this tremendously powerful application to its full potential to make amazing web graphics. From understanding the interface to importing Photoshop and Illustrator files, from formatting text to editing and optimizing images, instructor Tom Green covers all the skills needed to best create and edit all kinds of web-based graphics. Exercise files accompany the training. From the Publisher Each lynda.com CD/DVD course offers hours of training movies that you watch on your computer. The movies are recorded in pixel-perfect quality, and include the authors' narration and movements as they teach the subject matter. Courses include the same project files that the instructors use, so you can follow along at your own pace. lynda.com tutorials are great for visual learners and people who like to learn by doing. Topics include software applications, workflow optimization, tips and techniques, and much more. Play, fast-forward, and rewind for easy learning. About the Author Teacher. Author. Lecturer. Raconteur. Professor of interactive multimedia at Humber College's School of Media Studies in Toronto. Tom Green is the author of Flash Professional 8: Training from the Source (Macromedia Press). He also wrote From After Effects to Flash: Poetry in Motion Graphics and Foundation: Flash 8 Video (friends of ED). Tom is a partner at CommunityMX and a regular columnist for Digital Web Magazine. He has contributed articles to the Adobe Design and Developer Centers, Adobe Edge, and the Web Developer's and Designer's Journal. Tom is also a member of the international Adobe Community Experts group. He has done sessions on a variety of topics, ranging from Flash video to the art of the interactive storyteller, at a variety of international conferences, including Adobe MAX, Spark Europe, FlashintheCan, NAB, and.

