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Coding Club Python: Programming Art Supplement 1



Synopsis

Create artistic applications to explore your creative side! Reinforce your programming knowledge from Python Basics and learn a few more tricks with this fun level 1 book. Activities include extending your Etch-a-Sketch and building your own drawing app. The code is suitable for Mac, Windows and Linux users and therefore compatible with the Raspberry Pi.

Book Information

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Customer Reviews

I am a school teacher, and decided to order these to supplement what I was already teaching.. I teach middle school and high school students, but I have also let my 8 year old work through the book. I have rally enjoyed this book and the others in the series.

As far as I know, this is the only book aimed at teaching Python for art projects. It is a beautiful and motivating way to acquire programming skill regardless of your age.

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