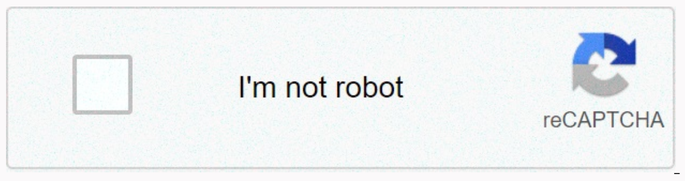

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Beginning programming all-in-one desk reference for dummies

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What this book really aims for is to put you in the mindset of a programmer so you know what it's like, while making sure you also understand how basic syntax, algorithms and data structures work. If you're always wondering what object-oriented programming is, what regular expressions are used for, what is encapsulation, arrays and functions or how heap sorting algorithms work, this book is guaranteed to fulfill your thirst for knowledge. Be careful: don't expect to be able to write functional code after going through this, this book is only intended as a theoretical introduction, straight to the point and really fun. No more searching if you don't know where to start. ... over Oct 01, 2020 Sherman Bernard rated him like it This book consists of seven minibooks. It aims to provide an overview of programming by telling you about its purpose, history, evoloution and fundamentals. For the most part, he does this quite effectively. 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By doing this, it becomes confusing and repetitive and deviates from giving you a broader understanding of the topic. This is a great book for beginners and it is woth reading the whole book. However, I wouldn't be too worried if the technical details discussed in minibooks V and VI go beyond your head. If you plan to learn a programming language, you'll learn those things more comprehensively when you read a book or do a course on a specific language. ... over August 09, 2020 Jachin Spencer rated it · Reviews of other editions May the new version be betterIni is a decent introduction to programming. There are some errors and copy paste errors. Any errors in this volume can be corrected with direct code. The version I read was older and a little out of date, but it did the work I needed. It introduced me to many major vocabulary terms and concepts. It doesn't teach you how to program, but introduces you to the topic. 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