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activities by making paper airplanes. The goal here is to start building the skills to translate real-world situations to online scenarios and vice versa.

Practical Algorithms for Programmers is the first book to give complete code implementations of all algorithms useful to developers in their daily work. This book focuses on practical, immediately usable code with extensive discussion of portability and implementation-specific details.

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"Practical Algorithms for Programmers" is a course offered in the first semester of M. Tech. in Cyber Security Systems & Networks program at School of Engineering, Amrita Vishwa Vidyapeetham, Amritapuri.

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"Practical Algorithms for Programmers" fails to deliver what is mentioned by authors as "The purpose of this book is providing a practical compendium of algorithms for use in applications" and "Most algorithm books today are either academic text books or rehash of the same tired set of algorithms".

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Practical Algorithms for Programmers requires only a working knowledge of C and no math beyond basic algebra. The source code is ANSI-compliant and has been tested and run under UNIX and on compilers from Borland, Microsoft, and Watcom. \span>"@ en/a> ; \u00A0\u00A0\u00A0 schema: ...

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The authors present the useful but rarely discussed algorithms for phonetic searches, date and time routines (to the year AD 1), B-trees and indexed files, data compression, arbitrary precision arithmetic, checksums and data validation, as well as the most comprehensive coverage available of search routines, sort algorithms, and data structures. Practical Algorithms for Programmers requires only a working knowledge of C and no math beyond basic algebra.

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This book focuses on practical, immediately usable code with extensive discussion of portability and implementation-specific details. The authors present the useful but rarely discussed algorithms for phonetic searches, date and time routines (to the year AD 1), B-trees and indexed files, data compression, arbitrary precision arithmetic, checksums and data validation, as

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```
algorithm. function getAverage( list) { int sum = 0, count = list.  
length; for (var i = 0; i < count; i ++) { sum += list [ i]; } return  
sum / count; } Copy.
```

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