

## Computational Fairy Tales

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Computational Fairy Tales describes (in a simple, non-technical way) some basic concepts of computer science (not just programming), presented in the form of "fairy tale" stories. It is hardly great literature, though the stories have a naive charm and are amusing if you give them a chance.

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### ~~Computational Fairy Tales~~

Computational Fairy Tales introduces principles of computational thinking, illustrating high-level computer science concepts, the motivation behind them, and their application in a non-computer—fairy tale—domain. It's a quest that will take you from learning the basics of programming in a blacksmith's forge to fighting curses with recursion.

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Especially notable is Computational Fairy Tales by Kubica (2012) which includes over 70 stories which cover a range of different computer science concepts from introductory programming, to high level CS concepts, to data structures and algorithms, computational complexity and practical programming tips (Ghanney, 2018).

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Computational Fairy Tales introduces principles of computational thinking, illustrating high-level computer science concepts, the motivation behind them, and their application in a non-computer—fairy tale—domain.

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A Godlike Heart is a short story about computational thinking, introducing the idea of using binary to represent different kinds of information. Set in ancient Mexico it follows the story of the kidnapping of and subsequent search for the daughter of a great "Jaguar Knight": a general in the Mexican army.

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Computational Fairy Tales by Kubica, Jeremy at AbeBooks.co.uk - ISBN 10: 1477550291 - ISBN 13: 9781477550298 - CreateSpace Independent Publishing Platform - 2012 - Softcover

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Computational Fairy Tales-L7BWTTNdAC 202 By:"Jeremy Kubica" "Juvenile Fiction" Published on 2012 by Jeremy Kubica. Computational Fairy Tales introduces principles of computational thinking, illustrating high-level computer science concepts, the motivation behind them, and their application in a non-computer—fairy tale—domain.

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Computational Fairy Tales introduces principles of computational thinking, illustrating high-level computer science concepts, the motivation behind them, and their application in a non-computer—fairy tale—domain. The goal of this book is not to provide comprehensive coverage of each topic, but rather to provide a high level overview of the ...

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