

# Download How To Think Like A Coder Without Even Trying

In "How to Think Like a Coder: Without Even Trying!", author Jim Christian introduces the basics of logic (a common concept found throughout computer science, mathematics and literature) to readers of all ages. Here he describes how he found inspiration for the topic, through one of his favourite comedians – Steve Martin. That's where "How To Think Like a Coder" comes in. Rather than teach any one particular coding language (and run the risk of becoming obsolete), it draws parallels to the natural world, logic puzzles and parlour games - all the critical thinking skills a budding coder needs to get a grip on our fast-paced technological world. A back-to-basics guide on coding for absolute beginners, whether adults or children - no prior experience required! Coding is set to change the way we work and the skills we will need in the future. For those who know nothing about coding, getting to grip. Once you are equipped with this basic toolkit, Think Like a Coder discusses the basic programmes that are available for beginners, keeping a focus on simple activities that draw analogies with the outside world to make learning easy and fun. Suitable for absolute beginners, adults and children. Designed to be a thorough yet lighthearted introduction for the complete beginner, Think Like a Coder is an essential addition to any keen programmer's bookshelf.