

A Spreadsheet For Guesswork

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Ever wish you could guess more precisely? Or maybe just make your guesses look confusingly legitimate? <https://github.com/getguesstimate/guesstimate-app> Guesstimate could help. It uses <http://hackaday.com/2015/09/11/fermiac-the-computer-that-advanced-the-manhattan-project/> Monte Carlo simulations to add some legitimacy to the ranges given to it. For example, if you say the cost of lumber for your next project could be between 2 and 8 dollars a piece, you don't typically mean that it's equally likely to be any of those numbers. Most people mean that the boards are most likely to be around 3-5 dollars and everything lower or higher is less probable. Using different shaped distributions, Guesstimate can help include this discrepancy of thought into your pseudo-calculations. It's a neat bit of code with a nice interface. There is a commercial side to the project for those who want to collaborate openly or pay someone to host it privately. It has a <https://www.getguesstimate.com/models> few neat example models for those interested. Does anyone use anything like this in their daily lives? Is there another similar project out there? This kind of thing is pretty cool!

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