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I'm taking an algorithms class at Berkeley taught by Professors Papadimitriou and Vazirani. We're using this textbook. So far it's great; I'm sure the clear, rigorous type of thinking required to understand the material will be useful for software development.

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calls the algorithmic lens, having contributed to biology and the theory of evolution, economics, and game theory (where he helped found the field of algorithmic game theory), artificial intelligence, robotics, networks ...

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Umesh Virkumar Vazirani is an Indian-American academic who is the Roger A. Strauch Professor of Electrical Engineering and Computer Science at the University of California, Berkeley, and the director of the Berkeley Quantum Computation Center. His research interests lie primarily in quantum computing. He is also a co-author of a textbook on algorithms.

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