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Mazidi went to Tabriz University and holds master's degrees from both Southern Methodist University and the University of Texas at Dallas. He is the founder of MicroDigitalEd and teaches microprocessor -based system design.

Muhammad Ali Mazidi - Wikipedia

step2: Read "Mazidi" - to understand programming 8051 in asm & C. Mazidi is a good book. You can find it in the local book store. But dont be totally dependent on it as there are few (not so bothering to a newbie) mistakes in the book. You may realize those mistakes once you have gained some expertize in 8051.

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Muhammad Ali Mazidi went to Tabriz University and holds Master's degrees from both Southern Methodist University and the University of Texas at Dallas. He is currently a.b.d. on his Ph.D. in the Electrical Engineering Department of Southern Methodist University.

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Muhammad Ali Mazidi is an author, lecturer, and electrical engineer, who hails from Iran. He has authored numerous books on the subject of microcontrollers. Some of these titles are HCS12 Microcontroller and Embedded Systems, AVR Microcontroller and Embedded Systems, and PIC Microcontroller and Embedded Systems.

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ARM family variations Although the ARM7 family is the most widely used version, ARM is determined to push the architecture into the low end of the microcontroller market where 8- and 16-bit microcontrollers have been traditionally dominating. For this reason they have come up with a microcontroller version of ARM called Cortex.

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