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(or electrical engineering), software design, and hardware-software integration instead of only software engineering or electronic engineering.

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Computer engineers usually have training in electronic engineering (or electrical engineering), software design, and hardware-software integration instead of only software engineering or electronic engineering. Computer engineers are involved in many hardware and software aspects of computing, from the design of individual microcontrollers, microprocessors, personal computers, and supercomputers, to circuit design. This field of engineering not only focuses on how computer systems themselves ...

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Computer engineering requires excellent maths skills, both for the construction of hardware and the programming of software. It ' s time to brush up on those maths skills if you really want to become a computer engineer. 2. Communication. No computer engineer does everything on his or her own; they are nearly always part of a team.

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In Computer engineering classes, students learn about the hardware and software of computers. This starts with learning how transistors and computer chips are made and how they work (which uses quantum mechanics). Then the student learns how the chips talk to each other and how to make a complete printed circuit board (PCB). This is the electrical part. They also learn how to program the ROM or Flash memory so the computer can do something useful.

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