

TASK - 1

Everyone who wants to have a successful career in computer engineering must have a strong understanding of microprocessors. A solid understanding of microprocessors is crucial in this sector for a number of significant reasons.

To begin with, microprocessors are a crucial part of contemporary computer systems. Microprocessors are used in a broad variety of applications, including embedded systems, desktop computers, and supercomputers. It is crucial to have a solid understanding of microprocessors in order to build, develop, and maintain these systems.

Second, microprocessor-related technology is always improving. Engineers must stay current with the release of new microprocessor generations because they are launched frequently. Job searchers may gain a competitive edge by using this expertise.

Finally, expert understanding of microprocessors is necessary for many of the most lucrative positions in computer engineering. These professions include, but are not limited to, microprocessor design engineers, microprocessor test engineers, microprocessor applications engineers, and microprocessor systems architects.

Even though some could claim that the use of new programming languages and development tools has diminished the significance of microprocessors, this is untrue. Even with these resources, creating effective and optimized software still requires a thorough understanding of microprocessors. But at the same time, learning microprocessors and stuff is not easy.

Here I don't have any counter argument to oppose my claims. As someone has to do it, right?

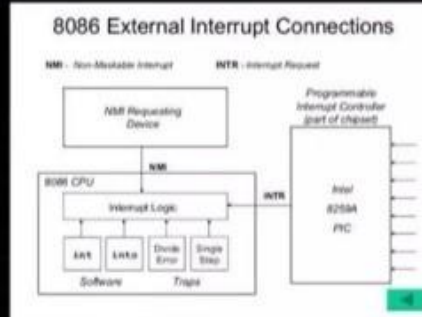
In conclusion, anyone interested in a career in computer engineering needs to have a solid understanding of microprocessors. Engineers may develop creative and efficient software solutions with the use of this knowledge, which also opens up a variety of job prospects.

TASK - 2 (MEME)

Signs that you're 8086



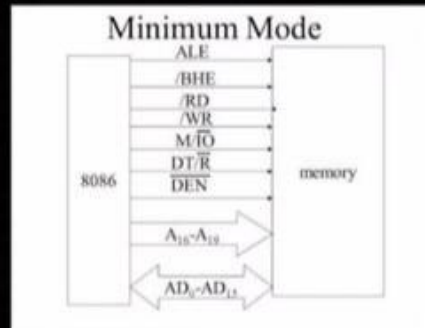
You're bulky



You get interrupted easily



You depend on your bestfriend for complicated assignments



You have a low and volatile internal memory

