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now • 🌐

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🔧 About three years ago, while exploring the appropriate engineering branch for my daughter, I shared a LinkedIn post encouraging others to prioritize Physical branches (Mechanical, Electronics, etc.) over Virtual branches (Computer Science, IT, etc.) when considering job opportunities.

Around eight months ago, I reiterated the same, as follows:

🚨 Why avoid 'Virtual' branches unless you're truly passionate?
✔️ The demand for high-paying jobs in these fields is declining due to rapid AI advancements.
✔️ An oversupply of CS graduates is reducing their market value.
✔️ Scholarships for master's programs in these fields are relatively scarce.
✔️ If you study a Physical branch, you can still learn Programming, DSA, AI, and ML, making you eligible for software/ML jobs. But the reverse isn't always true.
✔️ While Physical branches may not offer astronomical salaries, they provide a more stable and sustainable career path.

And now, this clip from Anthropic CEO Dario Amodei reinforces my perspective—sharing it here! https://lnkd.in/dyQbJS6m

#mvpbuzz #gde #CareerAdvice #Engineering #FutureOfWork 🚀

Anthropic CEO: In one year, AI will be writing

100% of code

youtube.com