

You are going to listen to three passages from Sebastian Thrun's ted talk on AI.
Take notes on what he says...

00:00 – 03:13	... about how AI and machine learning work today?
	<p><i>about 60 years old but important only recently: normally computers eg. phones are programed with "recipes" now computers can find their own rules (like children) they learn from examples they are similar to specialized human thinking/brains they can look at more data than humans can</i></p>
11:41 – 13:41	... about the relation between AI and people?
	<p><i>AI does not have consciousness like humans It is an augmentation of people It makes us stronger but does not replace us Example: machines in agriculture</i></p>
16:28 – 20:20	... about repetitive things and the jobs computers can do?
	<p>a question of efficiency <i>when everybody worked in farming machines were more efficient now people work in office and other jobs computers can be more efficient</i></p>
	... about the future, after "de-slaving" ourselves?
	<p><i>example: steam engine today: you see the benefit in the past you should see the benefit in the future room for creativity side effects: food, medical supplies, transport available for everyone, not just the rich</i></p>
Evaluation	Add a personal comment on this interview.

https://www.ted.com/talks/sebastian_thrun_and_chris_anderson_the_new_generation_of_computers_is_programming_itself

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