

# Untitled

by Grammarly

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## General metrics

**2,217**

characters

**388**

words

**22**

sentences

**1 min 33 sec**reading  
time**2 min 59 sec**speaking  
time

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## Score



This text scores better than 77%  
of all texts checked by Grammarly

## Writing Issues

**26**

Issues left

**7**

Critical

**19**Advanced

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## Plagiarism



This text seems 100% original. Grammarly found no matching text on the Internet or in ProQuest's databases.

## Writing Issues

11

### Correctness

1

Comma misuse within clauses



1

Determiner use (a/an/the/this, etc.)



5

Punctuation in compound/complex sentences



1

Misspelled words



1

Pronoun use



1

Wrong or missing prepositions



1

Confused words



10

### Clarity

9

Wordy sentences



1

Hard-to-read text



4

### Delivery

4

Tone suggestions



1

### Engagement

1

Word choice



## Unique Words

44%

Measures vocabulary diversity by calculating the percentage of words used only once in your document

unique words

## Rare Words

**18%**

Measures depth of vocabulary by identifying words that are not among the 5,000 most common English words.

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rare words

## Word Length

**4.5**

Measures average word length

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characters per word

## Sentence Length

**17.6**

Measures average sentence length

words per sentence

# Untitled

Let's talk about Computer science in general. I mean, sure, in computer science  
we can talk about things like algebraic data structures and algorithms and all  
different things that we talk about in Computer Science classes. But Computer  
Science, if you think of it, is actually a lot more of a general engineering class.  
Because it's really about finding the right way to solve problems and come up  
with the best solutions.  
  
This is something our students actually appreciate,  
because they will talk about them and explain them to me. But I also try to  
bring in people like Bill Gates, who's a good example of a computer scientist,  
working with a company like Microsoft, who's built this incredible business  
and made all of these amazing innovations in the software world.  
  
I mean,  
that's why I think computer science, if you think of it, is so important. Because  
people in Engineering don't just create things, they solve problems, and they  
figure out how to fix things that have a problem that needs fixing.  
  
Andrew:  
So, you had kind of a great idea of starting a podcast.  
  
Robb:  
Yeah.  
  
Andrew: One of the things that's been in the back of your head over  
the years is how you would make that happen. That would be something you've  
always wanted to do, is start a podcast and you would talk to people like we  
have with Steve. People like me who like to talk to a lot of people.  
  
Robb:  
Yeah.  
  
Andrew: And then you could write the story and make it  
happen.  
  
Robb: Yeah. Well, this was actually, like I got kind of obsessed  
about it. Obviously, I hadn't really thought about doing a podcast before, but  
you know, when a couple of friends of mine and I were having some  
conversations about what we're doing at my school and we got to talking about  
it, and the school is starting a podcast, we decided that this would be our

thing.\n\nAndrew: Okay.\n\nRobb: And this is it. It\'s <sup>22</sup>kind of <sup>23</sup>started off as a  
joke, but now I\'m kind of, like, trying to see <sup>24</sup>like how far we\'ve come so far as  
to be like, "We want to have a show." And it\'s <sup>25</sup>actually starting to happen, and  
we\'re probably going to have another podcast in like two weeks or  
something.\n\nAndrew: How far have you <sup>26</sup>even been talking

1.	science,	Comma misuse within clauses	Correctness
2.	the different	Determiner use (a/an/the/this, etc.)	Correctness
3.	the things	Wordy sentences	Clarity
4.		Tone suggestions	Delivery
5.	actually	Wordy sentences	Clarity
6.		Tone suggestions	Delivery
7.	actually	Wordy sentences	Clarity
8.	appreciate,	Punctuation in compound/complex sentences	Correctness
9.	incredible → great	Word choice	Engagement
10.	science,	Punctuation in compound/complex sentences	Correctness
11.	don't → don't	Misspelled words	Correctness
12.	just	Tone suggestions	Delivery
13.	kind of	Wordy sentences	Clarity
14.	, and	Punctuation in compound/complex sentences	Correctness
15.	who	Pronoun use	Correctness
16.	And then → Then	Wordy sentences	Clarity
17.	like,	Punctuation in compound/complex sentences	Correctness
18.	Obviously,	Wordy sentences	Clarity
19.	really	Wordy sentences	Clarity
20.	, but you →	Hard-to-read text	Clarity

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. Still, you

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21.	, and	Punctuation in compound/complex sentences	Correctness
22.	kind of	Tone suggestions	Delivery
23.	off	Wordy sentences	Clarity
24.	like	Wrong or missing prepositions	Correctness
25.	actually	Wordy sentences	Clarity
26.	even → ever	Confused words	Correctness

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