

# Untitled

by Grammarly

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## General metrics

**4,350**

characters

**812**

words

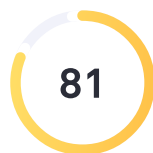
**39**

sentences

**3 min 14 sec**reading  
time**6 min 14 sec**speaking  
time

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## Score



This text scores better than 81%  
of all texts checked by Grammarly

## Writing Issues

**46**

Issues left

**6**

Critical

**40**Advanced

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## Plagiarism

**4**

sources

4% of your text matches 4 sources on the web  
or in archives of academic publications

## Writing Issues

<b>16</b>	<b>Correctness</b>	
1	Commonly confused words	<div><div></div></div>
9	Punctuation in compound/complex sentences	<div><div></div></div>
3	Determiner use (a/an/the/this, etc.)	<div><div></div></div>
1	Confused words	<div><div></div></div>
1	Faulty subject-verb agreement	<div><div></div></div>
1	Closing punctuation	<div><div></div></div>
<b>27</b>	<b>Clarity</b>	
11	Wordy sentences	<div><div></div></div>
9	Unclear sentences	<div><div></div></div>
2	Intricate text	<div><div></div></div>
4	Passive voice misuse	<div><div></div></div>
1	Hard-to-read text	<div><div></div></div>
<b>2</b>	<b>Engagement</b>	
2	Word choice	<div><div></div></div>
<b>1</b>	<b>Delivery</b>	
1	Tone suggestions	<div><div></div></div>

## Unique Words

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

**31%**

unique words

## Rare Words

**20%**

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

**4.3**

Measures average word length

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characters per word

## Sentence Length

**20.8**

Measures average sentence length

words per sentence

# Untitled

<sup>1</sup> Lets talk about Artificial Intelligence for a while. But I'd like to start with you again from this interview with Deepmind's co-founder Demis Hassabis, who made a big statement about the development of artificial intelligence in the future.  
<sup>47</sup> \n\nIt's been talked about extensively. You know <sup>2</sup> you could make the argument <sup>3</sup> that AI's not coming in 10 years, but you know we don't know what <sup>4</sup> the AI will look like <sup>5</sup> so we need to think about the future of AI from a technology <sup>6</sup> perspective.  
<sup>7</sup> \n\nDemis Hassabis: My thoughts, I think it's probably a little <sup>7</sup> bit more complex than that. I don't necessarily know where it's going to go <sup>8</sup> but I do know where it's not going to go <sup>9</sup>. AI is not going to be a magic pill. I mean the <sup>10</sup> science <sup>11,12</sup> is quite clear that it needs a lot of engineering to make a machine  
<sup>48</sup> understand language, for example, that a person understands. So it's not going to be a magic pill. But if it's part of what the human race's doing next, then <sup>13</sup> obviously we need to think about it in that context.  
<sup>14,15</sup> \n\nBut let me talk about it from the perspective of a tech innovator. In a lot of ways, like you were saying about not looking to the future, the technology itself seems almost entirely in our <sup>15</sup> own hands. Are you worried about being over-inclusive <sup>16</sup> or does it mean that <sup>17</sup> you have a responsibility to be more inclusive?  
<sup>18</sup> \n\nDemis Hassabis: I think that what I've also said is that I think there has to be a balance between what we can do today and what technology does in the future. And it's not just what we can do, <sup>18</sup> but it's also what the technology does.  
<sup>19</sup> \n\nSo what I think AI is is a kind of a meta-technology <sup>20</sup>. It's a technology that's going to change the way we live and interact in the future. <sup>21</sup> I think in the short-term it's going to be very useful  
<sup>49</sup> for people who are <sup>21</sup> doing certain kinds of work. But it's not going to be a magic pill that, like, when I'm at the bar or doing a job, I'm going to magically have it

when I'm in the next five years.\n\nThere's two issues here. The first is that we are at the cusp of a new era where our lives are going to be<sup>22</sup> very different in terms of the amount of time and the amount of interaction that<sup>22</sup> we do. That's an exciting time. I think we are going to<sup>23</sup> have a lot more time to make choices and make our choices. And that's where AI comes in.\n\nBut in the longer-term, I think that by just focusing on individual things that are being done now by a lot<sup>25</sup> of different people, we're not really<sup>24</sup> thinking about the whole picture. As a<sup>27</sup> society and in particular as a society that's based on the idea of getting rid of<sup>28</sup> poverty, we're not thinking about the whole picture.<sup>26</sup> So I think<sup>29</sup> what I say is that we need to think of technology as a whole and not just as certain types of stuff that is being done by a lot of<sup>30</sup> different people.<sup>31</sup> The second issue is that the<sup>32</sup> technology is being used by a lot of<sup>33</sup> different people.<sup>34</sup> So it's not something that's simply<sup>36</sup> being deployed<sup>37</sup> on our behalf. And again, I think that, in a lot of ways, it's more important, even for the technologies at the very beginning, to focus on the way the technology becomes ubiquitous and how<sup>38</sup> people use the technology.\n\nNow, the other side of me is that when I say in terms of the technology, there's a lot of work that goes in the background. You know we're working on the data that we're collecting. We're working on artificial intelligence as a whole. So I think that<sup>39</sup> those two areas are important.\n\nAnd in terms of the tech, I think the technology is at the very beginning of a lot of<sup>39</sup> problems.<sup>40</sup> And that's not to say that it's a total waste of time to be pushing it<sup>40</sup> forward. But I think there needs to be a balance between the tech and the context of the future.\n\nSo in terms of the tech, the key thing that I'd like to stress is that technology is important. It's not the only tool, but it's essential to solve some of the big problems we have right now. But it's not going to<sup>41</sup> be the silver bullet to solve all of our world's problems.\n\nSo I think the tech is important but<sup>42</sup> it's not really<sup>43</sup> the only tool in the toolbox. And I think that's one of

the main points <sup>44</sup>that I was making in that interview.\n\n\nCan you say something about the challenge of developing artificial intelligence?\n\nDemis Hassabis: To be honest, that's a question I'm not <sup>45</sup>really well-equipped to answer. I think I'd like to try and do some more research into this <sup>46</sup>

1.	<del>Let's</del> → Let's, Let us	Commonly confused words	Correctness
2.	, you	Punctuation in compound/complex sentences	Correctness
3.	<del>make the argument</del> → argue	Wordy sentences	Clarity
4.	<del>the</del> AI	Determiner use (a/an/the/this, etc.)	Correctness
5.	like,	Punctuation in compound/complex sentences	Correctness
6.	<del>technology</del> → technological	Confused words	Correctness
7.	<i>\n\nDemis Hassabis: My thoughts, I think it's probably a little bit more complex than that.</i>	Unclear sentences	Clarity
8.	, but	Punctuation in compound/complex sentences	Correctness
9.	<del>going to go</del>	Wordy sentences	Clarity
10.	, the	Punctuation in compound/complex sentences	Correctness
11.	<del>the</del> science	Determiner use (a/an/the/this, etc.)	Correctness
12.	, science	Punctuation in compound/complex sentences	Correctness
13.	obviously,	Punctuation in compound/complex sentences	Correctness
14.	<del>In a lot of</del> → ¶ In a lot of	Intricate text	Clarity
15.	<i>In a lot of ways, like you were saying about not looking to the future, the technology itself seems almost entirely in our own hands.</i>	Unclear sentences	Clarity

16.	, or	Punctuation in compound/complex sentences	Correctness
17.	<del>that</del> you	Wordy sentences	Clarity
18.	<i>And it's not just what we can do, but it's also what the technology does.</i>	Unclear sentences	Clarity
19.	<del>a</del> meta-technology	Determiner use (a/an/the/this, etc.)	Correctness
20.	<i>It's a technology that's going to change the way we live and interact in the future.</i>	Unclear sentences	Clarity
21.	<i>I think in the short-term it's going to be very useful for people who are doing certain kinds of work.</i>	Unclear sentences	Clarity
22.	<i>The first is that we are at the cusp of a new era where our lives are going to be very different in terms of the amount of time and the amount of interaction that we do.</i>	Unclear sentences	Clarity
23.	<del>are going to</del> → will	Wordy sentences	Clarity
24.	<del>really</del>	Wordy sentences	Clarity
25.	<i>And that's where AI comes in.\n\nBut in the longer-term, I think that by just focusing on individual things that are being done now by a lot of different people, we're not really thinking about the whole picture.</i>	Unclear sentences	Clarity
26.	<i>As a society and in particular as a society that's based on the idea of getting rid of poverty, we're not thinking about the whole picture.</i>	Intricate text	Clarity
27.	, and	Punctuation in compound/complex sentences	Correctness



28.	<i>that's based</i>	Passive voice misuse	Clarity
29.	<del>think</del> → guess	Word choice	Engagement
30.	<del>is</del> → are	Faulty subject-verb agreement	Correctness
31.	<i>being done</i>	Passive voice misuse	Clarity
32.	<i>So I think what I say is that we need to think of technology as a whole and not just as certain types of stuff that is being done by a lot of different people.</i>	Unclear sentences	Clarity
33.	<del>a lot of</del> → many	Wordy sentences	Clarity
34.	<del>different</del> → other	Word choice	Engagement
35.	<i>\n\nThe second issue is that the technology is being used by a lot of different people.</i>	Passive voice misuse	Clarity
36.	<del>simply</del>	Tone suggestions	Delivery
37.	<i>being deployed</i>	Passive voice misuse	Clarity
38.	<del>and how</del> → . How	Hard-to-read text	Clarity
39.	<i>So I think that those two areas are important.\n\nAnd in terms of the tech, I think the technology is at the very beginning of a lot of problems.</i>	Unclear sentences	Clarity
40.	<del>be pushing</del> → push	Wordy sentences	Clarity
41.	<del>it's not going to</del> → it will not	Wordy sentences	Clarity
42.	, but	Punctuation in compound/complex sentences	Correctness
43.	<del>really</del>	Wordy sentences	Clarity
44.	<del>that I was making</del> →	Wordy sentences	Clarity

	I made		
45.	<del>really</del>	Wordy sentences	Clarity
46.	this.	Closing punctuation	Correctness
47.	<i>You know you could make the argument that</i>	Reggie Fils-Aimé on Nintendo and the Future of Video Games <a href="https://www.cnet.com/videos/reggie-fils-aime-on-nintendo-and-the-future-of-video-games/">https://www.cnet.com/videos/reggie-fils-aime-on-nintendo-and-the-future-of-video-games/</a>	Originality
48.	<i>So it's not going to be a magic</i>	Sealing criminal records law may help some renters - KNXV <a href="https://www.abc15.com/news/state/new-arizona-law-on-sealing-criminal-records-may-help-some-renters-but-there-are-limitations">https://www.abc15.com/news/state/new-arizona-law-on-sealing-criminal-records-may-help-some-renters-but-there-are-limitations</a>	Originality
49.	<i>But it's not going to be a magic</i>	Victorian hospital launches trial to prevent COVID-19 lung damage <a href="https://www.smh.com.au/national/victorian-hospital-launches-trial-to-prevent-covid-19-lung-damage-20200501-p54p2y.html">https://www.smh.com.au/national/victorian-hospital-launches-trial-to-prevent-covid-19-lung-damage-20200501-p54p2y.html</a>	Originality
50.	<i>But I think there needs to be a</i>	Dark skin women who get raped need to be our own allies. <a href="https://www.reddit.com/r/GangstalkingExists/comments/x6r9he/dark_skin_women_who_get_raped_need_to_be_our_own/">https://www.reddit.com/r/GangstalkingExists/comments/x6r9he/dark_skin_women_who_get_raped_need_to_be_our_own/</a>	Originality