Speech Recognition Document - Proofread With Tracked Changes

Here is an example of a document written using speech recognition technology. At this point I am speaking very slowly and precisely to ensure a high~~er~~ level of accuracy. I am also recording in an extremely quiet environment to make sure that the microphone does not pick up any other noise<u>s</u> other than my voice. As you can see<u>,</u> as long as I keep these conditions the document remains fairly accurate and without the need for much proofreading.

If I start to speed up my voice so that I'm speaking a lot more quickly <u>and at</u>~~than~~ a normal p~~l~~ace<u>,</u> I may find that there <u>are</u>~~is~~ more mistakes th<u>ate</u> w~~i~~<u>a</u>ll later have to be rectified either by myself or by using a professional proofreading service.

As you can see in the last paragraph, although there are mistakes these <u>mainly consist of</u>~~up~~ contextual mistakes and <u>are</u>~~I'm~~ not related to spelling errors<u>. B</u>~~. B~~ecause the <u>errors</u> ~~re is~~ contained within the document are contextual instead of spelling errors<u>,</u> ~~,~~it makes it a lot harder to find them within your document as you cannot use facilities such as spellcheck to pick up the mis<u>takes</u>~~s~~.

This means that if you're creating professional documents, it is especially important that you thoroughly proof~~-~~read all work that has been dictated using speech recognition technology. It can also save you a lot of time if you plan what you want to say before you say <u>it</u>, and think about where you need to put <u>the</u>~~in~~ punctuation marks such as<u> hyphens, apostrophes, full</u>~~.'~~s<u>tops,</u> comm<u>as, exclamation marks</u>~~ents, !~~ s<u>S</u>peech marks or any other form of punctuation.

It can also help if you take the time to make the corrections and lo<u>g</u>~~ck~~ them within your software, to ensure that you can train your software to pick up any errors <u>that it</u>~~daddy~~ continually makes.

If you have decided that speech recognition software is something that you would like to use, then it is worth getting in<u>to</u> contact with a good proofreading service to ensure that no embarrassing or potentially detrimental mistakes are made. <u>For m</u>~~M~~ore information<u>,</u> contact us at info@<u> at </u>transcription~~s~~ city.co.uk.