This isn't quite the simplest possible LATEX document:

\documentclass{article}
\begin{document}
This isn't quite the
simplest \LaTeX\ document.

Now with \emph{two}
paragraphs!
\end{document}

This isn't quite the simplest \LaTeX document. Now with two paragraphs!

It is supposed to illustrate a couple of key points, however:

- The document begins with a \documentclass command, which tells how the document will be formatted (with the article format),
- All of the text following \begin{document} is shown in the document,
- In the document, line breaks and extra spaces are ignored, so that even though there was a line break between the words "the" and "simplest," LATEX decided where to break the line to best fit the "page,"
- The exception to this is the two carriage returns between the paragraphs, which are interpreted as a paragraph break. In the article format, this prompts LATEX to indent the paragraphs,
- We use *macros* to control the typesetting of text. Some just insert text or characters (\LaTeX), some have arguments, (\emph{emphasized text}), some have optional arguments, given with square brackets. And there are macros which are like "switches," but we'll talk about those later, and
- Spaces are ignored after macros, so that to get a space trailing a macro we include an explicit space by escaping it with a backslash (as in \LaTeX_).

A couple of other notes about typing text in LATEX:

- Spacing: Generally speaking, there's no reason to muck with LATEX's choice of spacing. There are two possible exceptions to this. When a line shouldn't break on a space, use a *tie* (the tilde character ~): P. Gavin LaRose is typed P.~Gavin LaRose. And LATEX will put a longer space following a period that isn't preceded by a capital letter, which you don't always want—for Prof. LaRose, type Prof.\ LaRose.
- Hyphens: An en-dash is obtained with a double-hyphen: --. Thus, to get pp. 1-7, type pp.~1--7. Similarly, an em-dash is a triple-hyphen—as used here: we type ...a triple-hyphen---as used here:... And a hyphen is a single-hyphen. Duh.
- Breaks: Generally speaking, don't force line breaks. If you have to, use a double-backslash (\\). Force a page break with \newpage.