Hello World!

This is an example of a basic document. A LATEX document is created by making a text file with the code for the document. Then a special program, called a compiler, processes the text file and produces the output.

The default output format produces a ".dvi" file, but most of the time, you want a ".pdf" file. To do this, you must use "pdfTex", which is one of the many compilers available for LATEX.

The margins are quite wide here, as this is the default setting in LATEX. To change this, use the **geometry** package as shown in the "margin" example.

Make sure you read the comments in the code for this document.