

Minimalist Application Markup Language

By Air Boigus

The Minimalist Application Markup Language, or MAML, is a very simple markup language used to make presentation-like applications. The look and structure of MAML is very similar to HTML, so anyone familiar with HTML should be able to pick up MAML very quickly.

This PDF contains information exclusively on how to use the MAML Parser in the command line terminal. If you are looking for other information on MAML, please view the other attached documents.

Running a MAML presentation is very easy. All you must do is to open the terminal of your operating system and enter the command "maml <file>". You can run MAML from any file path by using an absolute file path, but it is recommended to move MAML to an executable system path. On Unix, enter the command "echo \$PATH" to view all executable paths. You can use the move command to move MAML there by typing "mv <maml path> <executable-path>". I recommend moving MAML to the "/usr/local/bin" path, but it is completely up to personal preference.

I typed all this super quickly because DAMN I gotta piss, so it might not make a ton of sense. If you need help, contact me on Github or by emailing me at "airboigus@gmail.com"