

L^AT_EX Part II

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What we'll cover about L^AT_EX

- How to write it
 - Vim
 - TexMaker
 - Lyx

What we'll cover about \LaTeX

- How to write it

- ☐ Vim
- ☐ TexMaker
- ☐ Lyx

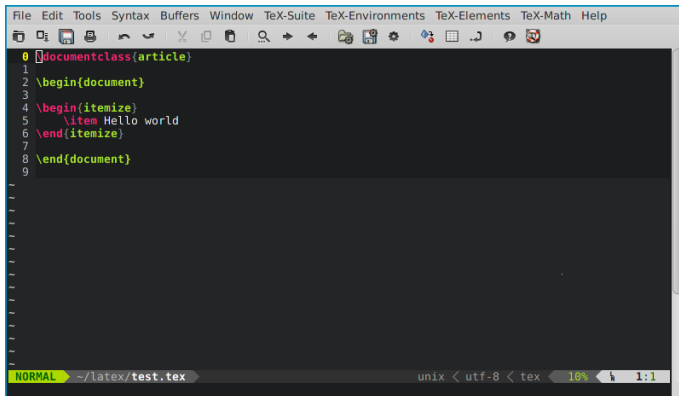
- What to write with it

- ☐ Articles
- ☐ Presentations (this presentation! vpaste.net/AWqGD)
- ☐ Résumés

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 - Résumés
- Related topics
 - ConTeXt
 - Pandoc

How to write it – Vim

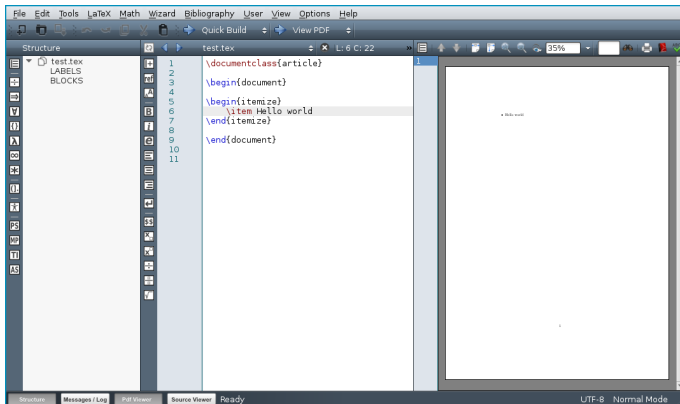


The screenshot shows the Vim text editor interface. The menu bar at the top includes File, Edit, Tools, Syntax, Buffers, Window, TeX-Suite, TeX-Environments, TeX-Elements, TeX-Math, and Help. The toolbar below the menu contains various icons for file operations and editing. The main text area displays a LaTeX document structure with line numbers 0 through 9 on the left. The code is as follows:

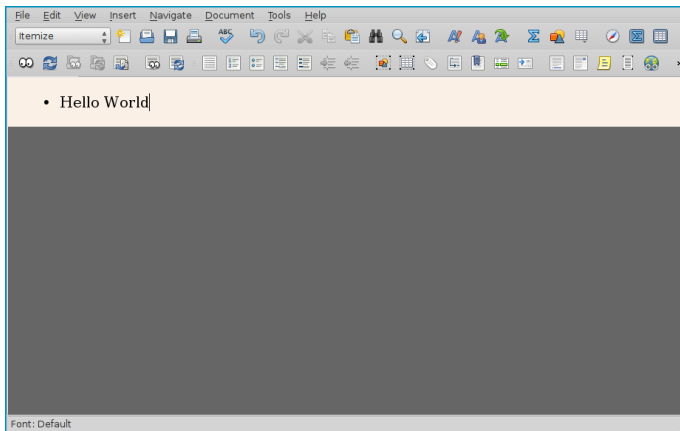
```
0 \documentclass{article}
1
2 \begin{document}
3
4 \begin{itemize}
5   \item Hello world
6 \end{itemize}
7
8 \end{document}
9
```

The status bar at the bottom shows 'NORMAL' in a green box, followed by the file path '~/.latex/test.tex', the operating system 'unix', the encoding 'utf-8', the file type 'tex', the zoom level '10%', and the cursor position '1:1'.

How to write it – TexMaker



How to write it – Lyx



What to write with it – Articles

What to write with it – Presentations

What to write with it – Résumés

Related topics – ConTeXt

Related topics – Pandoc