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\documentclass[12pt,a4paper]{article}

\usepackage[left=1.2in, right=0.8in, top=0.8in, bottom=0.8in]{geometry}

\usepackage{fancyhdr}


\pagestyle{fancy}

\title{About LaTeX}

\author{}

\fancyhead[L]{LaTeX}

\fancyhead[R]{}

\fancyfoot[C]{JSS Academy of Tech Education, Bang}

\fancyfoot[R]{\thepage}


\begin{document}


\maketitle


\section{What is LaTeX?}
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LaTeX is a powerful system for creating high-quality typeset documents. LaTeX doesn't use a WYSIWYG approach. Instead, you write your document using plain text interspersed with formatting commands.

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\section{Why use LaTeX?}
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LaTeX is ideal for producing scientific and mathematical documents due to its excellent handling of formulas and bibliographies. It also ensures consistent formatting across documents, making it a favorite for academic writing.

`\end{document}`