LaTeX Overleaf is a powerful tool for creating and editing various types of documentation, including:

Academic papers: LaTeX is widely used in academia to create high-quality research papers, theses, and dissertations. Overleaf makes it easy to collaborate with co-authors and incorporate complex mathematical equations, figures, and tables into your paper.

Technical reports: LaTeX is also popular in the industry for creating technical reports, user manuals, and other technical documentation. Overleaf's collaboration and version control features make it easy to work with teams of technical writers and editors.

Presentations: LaTeX can also be used to create professional-looking presentations with custom designs and formatting. Overleaf provides templates and examples for creating presentations and allows you to collaborate in real time with your team.

Books: LaTeX is a popular choice for creating books, especially those with complex formattings such as textbooks and reference books. Overleaf's version control and collaboration features are especially helpful when working on a long-term project like a book.

Scientific posters: LaTeX is a great tool for creating scientific posters for conferences and presentations. Overleaf provides templates and examples to get you started and allows you to easily collaborate with co-authors on the design and content of your poster.

Overall, LaTeX Overleaf is a versatile tool for creating and editing a wide range of documentation. It is especially useful for projects that require collaboration, complex formatting, and mathematical equations.