Special GitLab References

@user_name	specific user
@group_name	specific group
@all	entire team
#123	issue
!123	merge request
$123	snippet
~123	label by ID
~bug	one-word label by name
~"feature request|	multi-word label by name
9ba12248	specific commit
9ba12248...b-19a04f5	commit range comparison
README	repository file references

Cross-Project GitLab References

namespace/project#123	issue
namespace/project!123	merge request
namespace/project@9-ba12248	specific commit
namespace/project@9-ba12248...b19a04f5	commit range comparison

Headers

#	H1
##	H2
###	H3
####	H4
#####	H5
######	H6

Emphasis

italic	*italic*
bold	**bold**
~strikethrough~	~~strikethrough~~
`code`	`code`

Images

Reference #1	!alt text
Reference #2	![alt text1](https://imgur.com/-gallery/E4TDJ)

List

Lists
1. First ordered list item
2. Another item
 * Unordered sub-list.
1. Actual numbers doesn't matter, just that it's a number
 1. Ordered sub-list
4. And another item.
* Unordered list can use asterisks
- Or minuses
+ Or pluses

Quotes

> Blockquotes are very handy in email to emulate reply text.
> This line is part of the same quote.
Quote break.
> This is a very long line that will still be quoted properly when it wraps. Oh boy let's keep writing to make sure this is long enough to actually wrap for everyone. Oh, you can put Markdown into a blockquote.
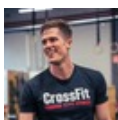
Links

Links
There are two ways to create links, inline-style and reference-style.
* inline link
* [reference link][Arbitrary reference text]
* relative reference to a repo file
* [numbers for reference link definitions][1]
* leave it empty [link text itself][]

Tables

header1	header2
cell1	cell2
cell3	cell4
Left Aligned	Centered	Right Aligned
:----------	:------:	-----------:
Cell1	Cell2	Cell3