

Text can be **bold**, *italic*, or ~~strikethrough~~.

[Link to another page.](#)

There should be whitespace between paragraphs.

There should be whitespace between paragraphs. We recommend including a README, or a file with information about your project.

Header 1

This is a normal paragraph following a header. GitHub is a code hosting platform for version control and collaboration. It lets you and others work together on projects from anywhere.

Header 2

This is a blockquote following a header.

When something is important enough, you do it even if the odds are not in your favor.

Header 3

```
// Javascript code with syntax highlighting.
var fun = function lang(l) {
  dateformat.i18n = require('./lang/' + l)
  return true;
}
```

```
# Ruby code with syntax highlighting
GitHubPages::Dependencies.gems.each do |gem, version|
  s.add_dependency(gem, "= #{version}")
end
```

Header 4

- This is an unordered list following a header.
- This is an unordered list following a header.
- This is an unordered list following a header.

Header 5

1. This is an ordered list following a header.

2. This is an ordered list following a header.
3. This is an ordered list following a header.

Header 6

head1	head two	three
ok	good swedish fish	nice
out of stock	good and plenty	nice
ok	good oreos	hmm
ok	good zoute drop	yumm

There's a horizontal rule below this.

Here is an unordered list:

- Item foo
- Item bar
- Item baz
- Item zip

And an ordered list:

1. Item one
2. Item two
3. Item three
4. Item four

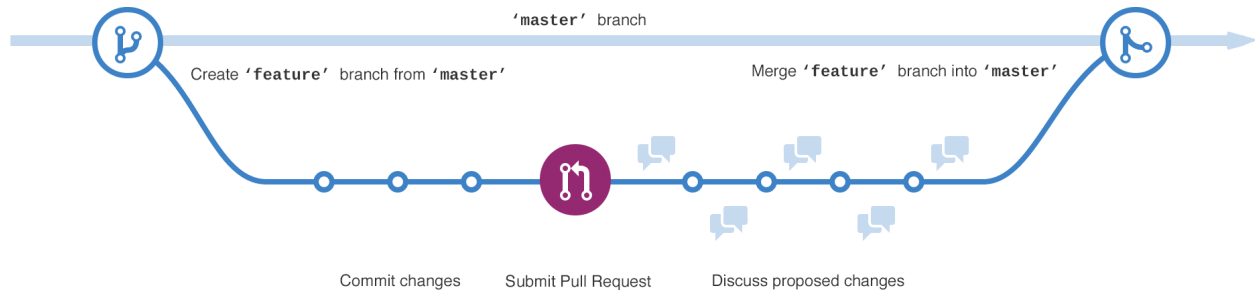
And a nested list:

- level 1 item
 - level 2 item
 - level 2 item
 - level 3 item
 - level 3 item
- level 1 item
 - level 2 item
 - level 2 item
 - level 2 item
- level 1 item
 - level 2 item
 - level 2 item
- level 1 item

Small image



Large image



Definition lists can be used with HTML syntax.

Name

Godzilla

Born

1952

Birthplace

Japan

Color

Green

Long, single-line code blocks should not wrap. They should horizontally scroll if they are too long. This line should be long enough to demonstrate this.

The final element.