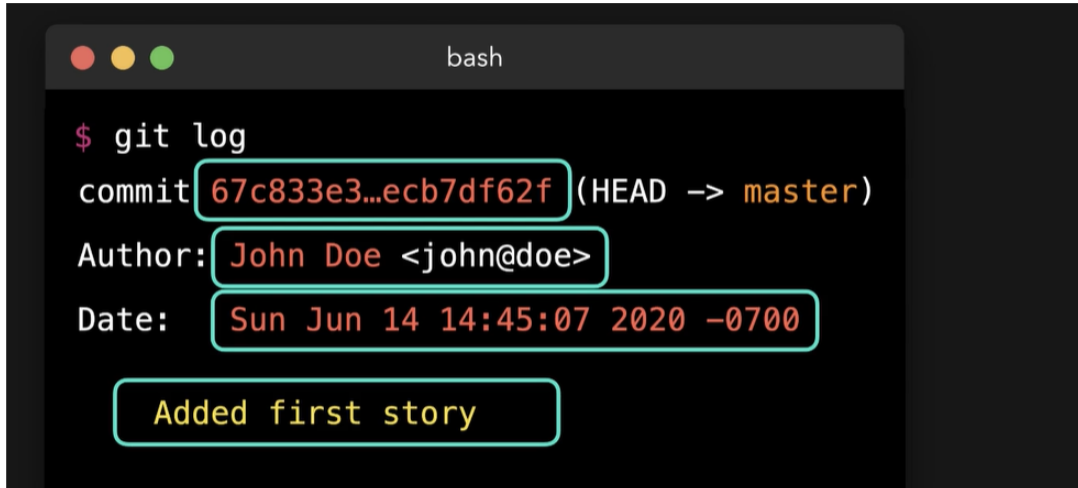


Git Log

To know about other commits information such as commit hash, the author name and the date

```
$ git log
```

A terminal window titled 'bash' showing the output of the 'git log' command. The output is as follows:
\$ git log
commit 67c833e3...ecb7df62f (HEAD -> master)
Author: John Doe <john@doe>
Date: Sun Jun 14 14:45:07 2020 -0700

Added first story
In this screenshot, the commit hash '67c833e3...ecb7df62f', the author 'John Doe <john@doe>', the date 'Sun Jun 14 14:45:07 2020 -0700', and the commit message 'Added first story' are each enclosed in a light blue rounded rectangle to highlight them.

To easily show commit details as one line

```
$ git log --oneline
```

A terminal window titled 'bash' showing the output of the 'git log --oneline' command. The output is:
\$ git log --oneline
67c833e (HEAD -> master) Added first story
The commit hash '67c833e' is highlighted in red, and the rest of the line is in yellow.