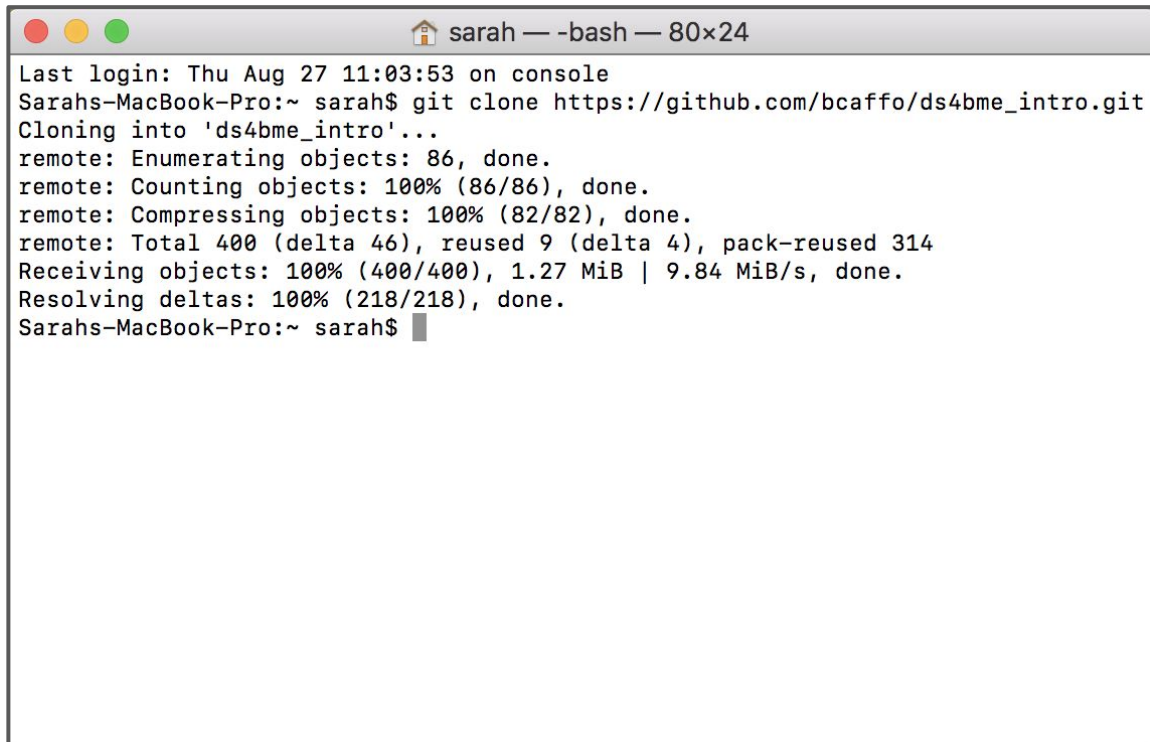


Part 4:

Image of my Mac terminal cloning the repository.

A screenshot of a Mac terminal window. The title bar shows three colored window control buttons (red, yellow, green) on the left, a home icon, and the text 'sarah — -bash — 80x24'. The terminal content shows the output of a 'git clone' command. It starts with 'Last login: Thu Aug 27 11:03:53 on console', followed by the prompt 'Sarahs-MacBook-Pro:~ sarah\$' and the command 'git clone https://github.com/bcaffo/ds4bme_intro.git'. The output shows the cloning progress: 'Cloning into 'ds4bme_intro'...', 'remote: Enumerating objects: 86, done.', 'remote: Counting objects: 100% (86/86), done.', 'remote: Compressing objects: 100% (82/82), done.', 'remote: Total 400 (delta 46), reused 9 (delta 4), pack-reused 314', 'Receiving objects: 100% (400/400), 1.27 MiB | 9.84 MiB/s, done.', and 'Resolving deltas: 100% (218/218), done.'. The prompt returns to 'Sarahs-MacBook-Pro:~ sarah\$' with a cursor.

```

Last login: Thu Aug 27 11:03:53 on console
Sarahs-MacBook-Pro:~ sarah$ git clone https://github.com/bcaffo/ds4bme_intro.git
Cloning into 'ds4bme_intro'...
remote: Enumerating objects: 86, done.
remote: Counting objects: 100% (86/86), done.
remote: Compressing objects: 100% (82/82), done.
remote: Total 400 (delta 46), reused 9 (delta 4), pack-reused 314
Receiving objects: 100% (400/400), 1.27 MiB | 9.84 MiB/s, done.
Resolving deltas: 100% (218/218), done.
Sarahs-MacBook-Pro:~ sarah$ █

```