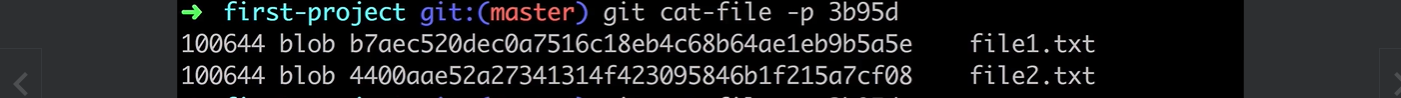
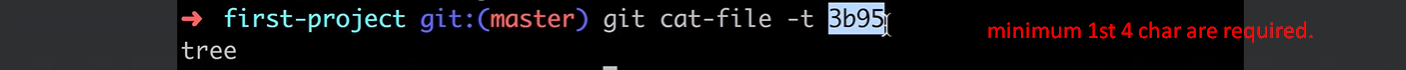
1. In the previous lecture, we created a new Git Object Tree in the Repository.
2. A computer screen with white text

   Description automatically generated
3. 
4. A screenshot of a computer screen

   Description automatically generated
5. Let us apply the following commands on the Git Tree Object.
6. git cat-file -p <sha1> 🡺 To see the content of a Git Object here Tree.  
   
7. git cat-file -s <sha1> 🡺 To see the size of Git Object here Tree.  
   
8. git cat-file -t <sha1> 🡺 To see the type of the Git Object.  
   
9. A screenshot of a computer

   Description automatically generatedUsing just low-level git commands, we created the above hierarchical structure.
11. A screenshot of a computer

    Description automatically generated