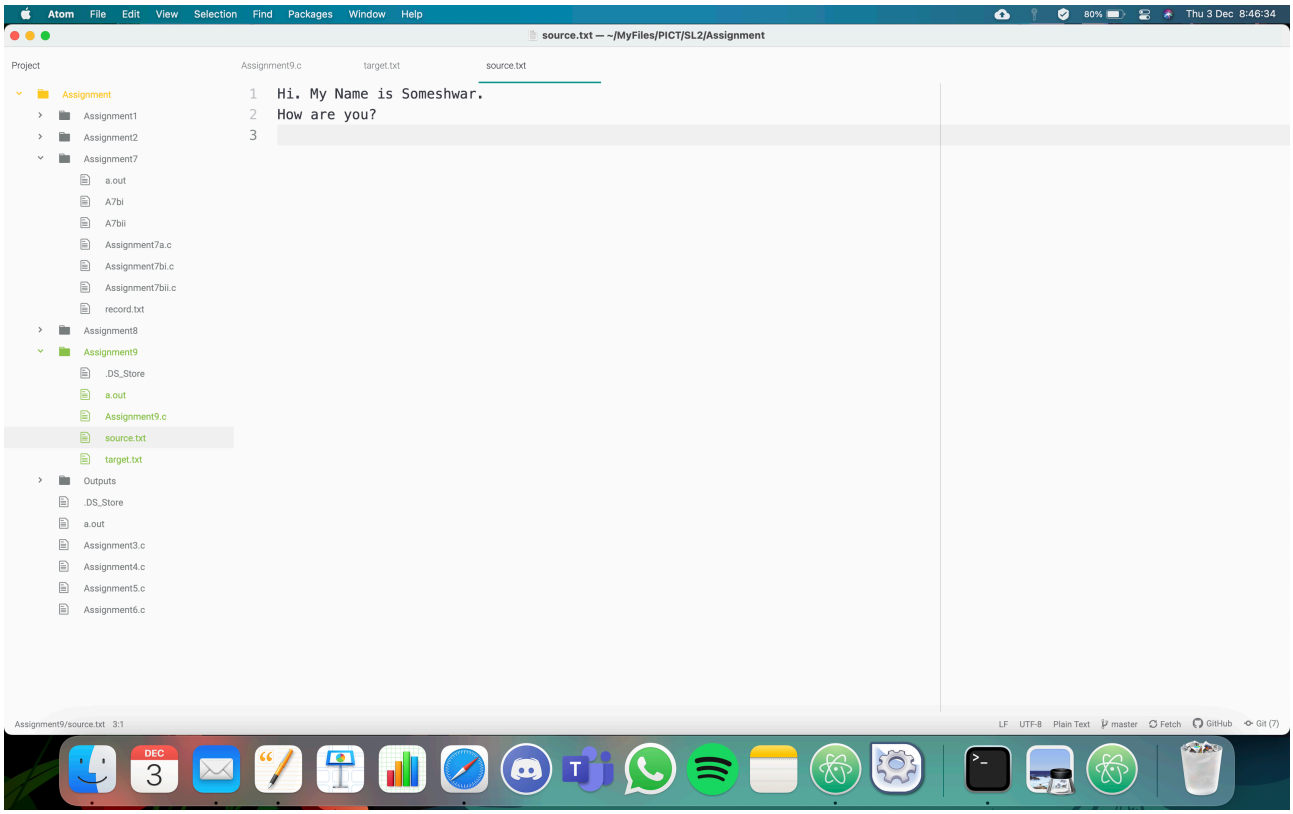
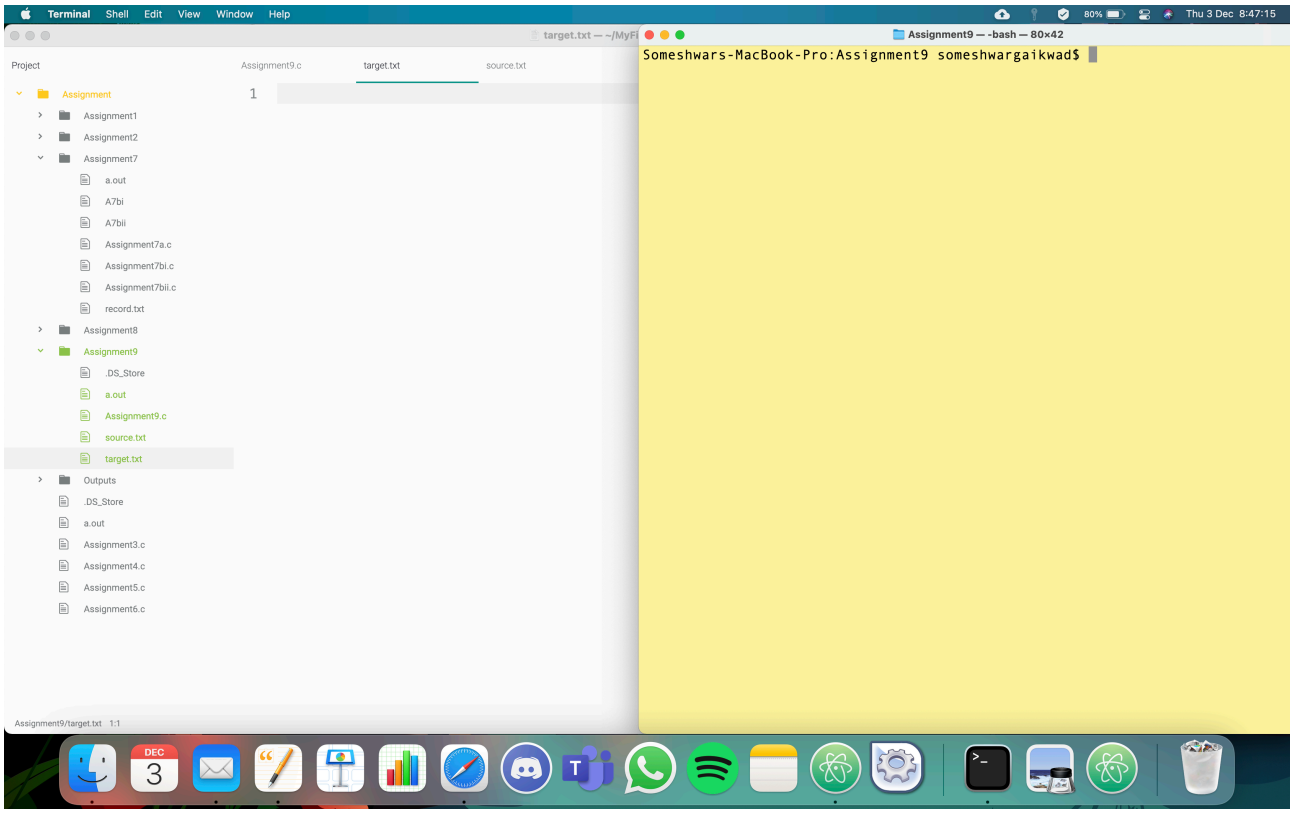
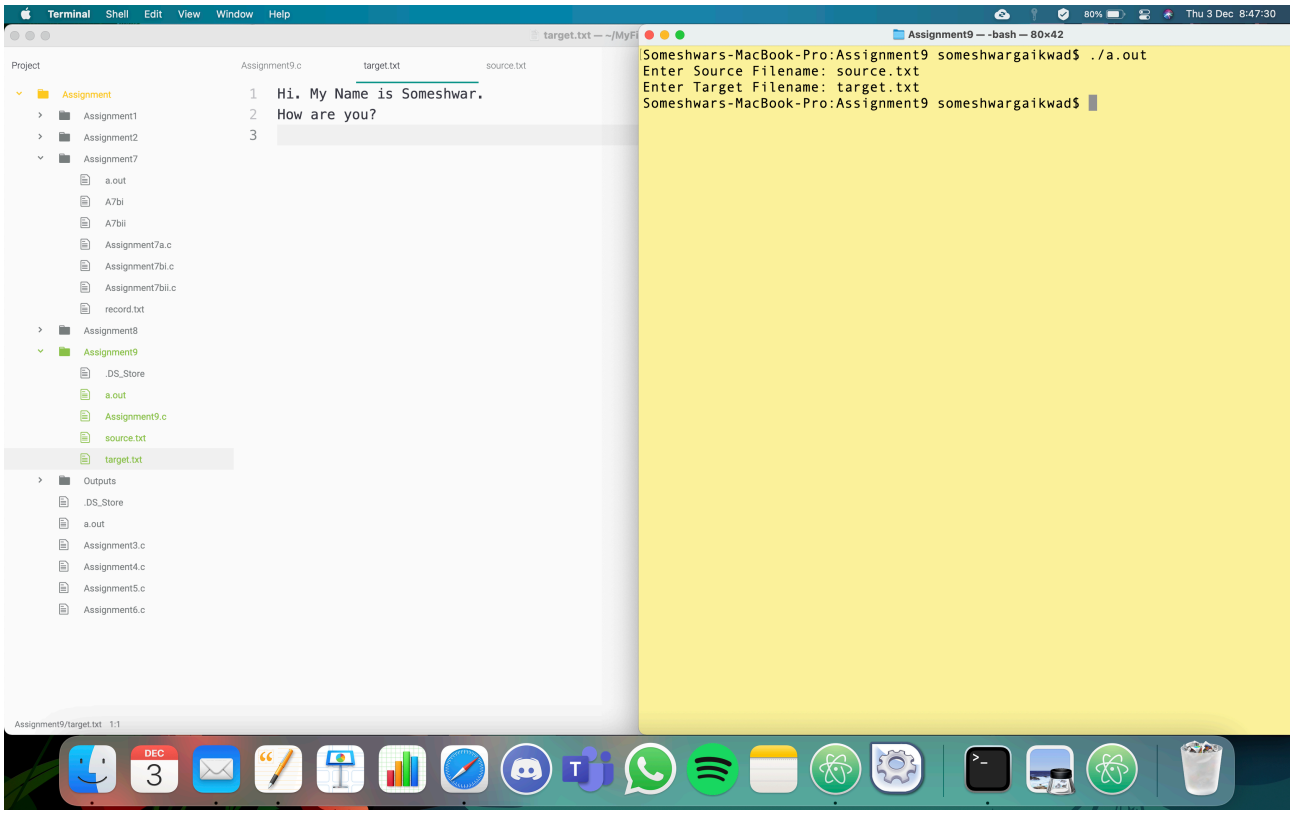
```c
#include<stdio.h>
#include<stdlib.h>
#include <unistd.h>
#include<fcntl.h>

int main() {

  int source, target;
  char source_file[25], target_file[25], fileContent[100];

  printf("Enter Source Filename: ");
  scanf("%s",source_file);

  printf("Enter Target Filename: ");
  scanf("%s",target_file);

  source = open(source_file, O_RDONLY);
  target = open(target_file, O_WRONLY);

  int x = read(source, (char*)fileContent, 50);
  write(target, (char *)fileContent, x);

  close(source);
  close(target);
}
```




Terminal Shell Edit View Window Help
Thu 3 Dec 8:47:15
Assignment9 — -bash — 80×42
Someshwars-MacBook-Pro:Assignment9 someshwargaikwad$
Project
Assignment9.c
target.txt
source.txt
Assignment
Assignment1
Assignment2
Assignment7
a.out
A7bi
A7bii
Assignment7a.c
Assignment7bi.c
Assignment7bii.c
record.txt
Assignment8
Assignment9
.DS_Store
a.out
Assignment9.c
source.txt
target.txt
Outputs
.DS_Store
a.out
Assignment3.c
Assignment4.c
Assignment5.c
Assignment6.c
Assignment9/target.txt 1:1


Terminal Shell Edit View Window Help
Thu 3 Dec 8:47:30
Assignment9 — -bash — 80×42
Someshwars-MacBook-Pro:Assignment9 someshwargaikwad$ ./a.out
Enter Source Filename: source.txt
Enter Target Filename: target.txt
Someshwars-MacBook-Pro:Assignment9 someshwargaikwad$
Project
Assignment9.c
target.txt
source.txt
1 Hi. My Name is Someshwar.
2 How are you?
3
Assignment
Assignment1
Assignment2
Assignment7
a.out
A7bi
A7bii
Assignment7a.c
Assignment7bi.c
Assignment7bii.c
record.txt
Assignment8
Assignment9
.DS_Store
a.out
Assignment9.c
source.txt
target.txt
Outputs
.DS_Store
a.out
Assignment3.c
Assignment4.c
Assignment5.c
Assignment6.c
Assignment9/target.txt 1:1