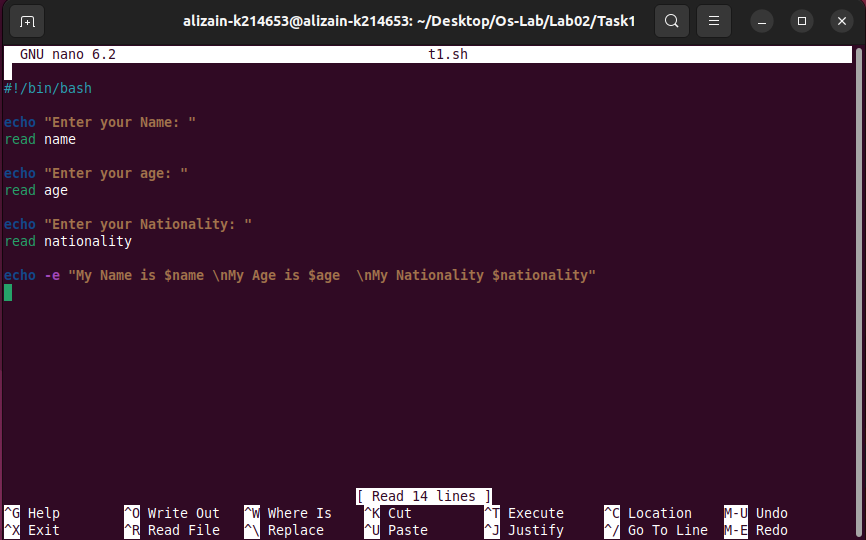
# Lab02 Exercise

1. Write scripts /commands / syntax to take input and print your name, age and nationality.



Text

Description automatically generated

1. Write scripts /commands / syntax that take input and check the number is even or odd.

Text

Description automatically generated

Text

Description automatically generated

1. Write scripts /commands / syntax to find out the cube and square of given input number.

Text

Description automatically generated

Text

Description automatically generated

1. Write scripts /commands / syntax to print a message “Welcome to Shell Scripting ” 5 times.

Text

Description automatically generated

Text

Description automatically generated

1. Write scripts /commands / syntax to generate the even numbers series up to nth term.

Graphical user interface, text

Description automatically generated

Text

Description automatically generated

1. Write scripts /commands / syntax that take input and check the number is prime or not.

Text

Description automatically generated

Text

Description automatically generated

1. Write scripts /commands / syntax that take input and check the maximum and minimum of 5 input numbers.

Text

Description automatically generated

Text

Description automatically generated

1. Write scripts /commands / syntax for moving files into three subdirectories directories:
   1. shelldir, cdir, jpgdir according to their extensions.

A picture containing text

Description automatically generated

Text

Description automatically generated