**Ronak Patel**

**Day2 19 May 2020**

Task1:-

**Create directories which would have the following structure by using only mkdir command:**

**HIERARCHY:**

consultadd/

|-- Python

|   `-- Django

|       `-- restframework

|-- java

|   `-- springboot

|-- javascript

|   `-- angular

|   `-- react

|-- SQL

|   `-- mysql

`-- bootcamp

**HINT :** Use mkdir command in single line

Ans :- ![A screenshot of a cell phone

Description automatically generated](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAYABgAAD/4RDcRXhpZgAATU0AKgAAAAgABAE7AAIAAAAGAAAISodpAAQAAAABAAAIUJydAAEAAAAMAAAQyOocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFJPTkFLAAAFkAMAAgAAABQAABCekAQAAgAAABQAABCykpEAAgAAAAMzOQAAkpIAAgAAAAMzOQAA6hwABwAACAwAAAiSAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA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d/70X/AKNWvLrr/jzm/wCubfyoA+gKKKKAPkL4yf8AIrWX/X6P/QHrxmvZvjJ/yK1l/wBfo/8AQHrxmgAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAPaf2XP+Smap/wBgWT/0fBX1TXyt+y5/yUzVP+wLJ/6Pgr6poAwfGv8AyKN3/vRf+jVry66/485v+ubfyr1Hxr/yKN3/AL0X/o1a8uuv+POb/rm38qAPoCiiigD5C+Mn/IrWX/X6P/QHrxmvZvjJ/wAitZf9fo/9AevGaACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA9p/Zc/5KZqn/YFk/wDR8FfVNfK37Ln/ACUzVP8AsCyf+j4K+qaAMHxr/wAijd/70X/o1a8uuv8Ajzm/65t/KvUfGv8AyKN3/vRf+jVry66/485v+ubfyoA+gKKKKAPkL4yf8itZf9fo/wDQHrxmvZvjJ/yK1l/1+j/0B68ZoAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigD2n9lz/kpmqf9gWT/wBHwV9U18rfsuf8lM1T/sCyf+j4K+qaAMHxr/yKN3/vRf8Ao1a8uuv+POb/AK5t/KvUfGv/ACKN3/vRf+jVry66/wCPOb/rm38qAPoCiiigD5C+Mn/IrWX/AF+j/wBAevGa9m+Mn/IrWX/X6P8A0B68ZoAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigD2n9lz/AJKZqn/YFk/9HwV9U18rfsuf8lM1T/sCyf8Ao+CvqmgDB8a/8ijd/wC9F/6NWvLrr/jzm/65t/KvUfGv/Io3f+9F/wCjVry66/485v8Arm38qAPoCiiigD5C+Mn/ACK1l/1+j/0B68Zr2b4yf8itZf8AX6P/AEB68ZoAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigD2n9lz/kpmqf8AYFk/9HwV9U18rfsuf8lM1T/sCyf+j4K+qaAMHxr/AMijd/70X/o1a8uuv+POb/rm38q9R8a/8ijd/wC9F/6NWvLrr/jzm/65t/KgD6AooooA+QvjJ/yK1l/1+j/0B68Zr2b4yf8AIrWX/X6P/QHrxmgAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAPaf2XP+Smap/2BZP8A0fBX1TXyt+y5/wAlM1T/ALAsn/o+CvqmgDB8a/8AIo3f+9F/6NWvLrr/AI85v+ubfyr1Hxr/AMijd/70X/o1a8uuv+POb/rm38qAPoCiiigD5C+Mn/IrWX/X6P8A0B68Zr2b4yf8itZf9fo/9AevGaACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA9p/Zc/5KZqn/YFk/8AR8FfVNfK37Ln/JTNU/7Asn/o+CvqmgDB8a/8ijd/70X/AKNWvLrr/jzm/wCubfyr1Hxr/wAijd/70X/o1a8uuv8Ajzm/65t/KgD6AooooA+QvjJ/yK1l/wBfo/8AQHrxmvZvjJ/yK1l/1+j/ANAevGaACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA9p/Zc/wCSmap/2BZP/R8FfVNfK37Ln/JTNU/7Asn/AKPgr6poAwfGv/Io3f8AvRf+jVry66/485v+ubfyr1Hxr/yKN3/vRf8Ao1a8uuv+POb/AK5t/KgD6AooooA+QvjJ/wAitZf9fo/9AevGa9m+Mn/IrWX/AF+j/wBAevGaACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA9p/Zc/5KZqn/AGBZP/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**TASK 02:**

* Create Directory called consultadd

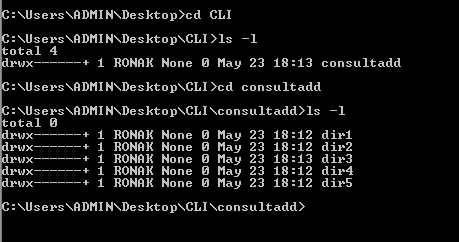
Ans :- **md consultadd**

* Inside that create 5 more directories named them as dir1, dir2, dir3, dir4 and dir5

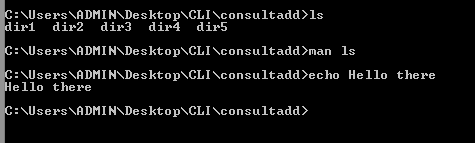
**Ans :-**

**md consultadd\dir1 consultadd\dir2 consultadd\dir3 consultadd\dir4 consultadd\dir5**

* What would be the output of Long Listing after creating these directories?



* List all the directories with ls and echo \* and see the difference.



**Ls :- List directories and files**

**Echo :- prints message on screen**

* Create a 2 files named them file1.txt and file2.txt inside dir3

**cd dir3**

**touch file1.txt file2.txt**

* Move  dir5 into the dir3

**move dir5 dir3**

* Remove dir 3 after moving all files from dir3 to dir2.

**Xcopy dir3 dir2 /E**

**/E - Copy folders and subfolders, including empty ones.**

* Go to the dir2 and create one more file with name index.html

**touch index.html**

* Move to top level directory

**cd..**

* Check the permission of all files and directory from current place make sure when you do **pwd** it should be on consultadd

**ls -l**

* Rename all files of dir2 with extension of .txt to .py

**ren \*.\* \*.py**

**HINT:** Use Rename  command - Make sure you install it first.

**TASK: 03**

* What is Nano Editor?

Ans :- **GNU nano is a**[**text editor**](https://en.wikipedia.org/wiki/Text_editor)**for**[**Unix-like**](https://en.wikipedia.org/wiki/Unix-like)**computing systems or operating environments using a**[**command line interface**](https://en.wikipedia.org/wiki/Command_line_interface)**. It emulates the**[**Pico**](https://en.wikipedia.org/wiki/Pico_(text_editor))**text editor, part of the**[**Pine**](https://en.wikipedia.org/wiki/Pine_(email_client))**email client, and also provides additional functionality.**

* + How to create a sample file in Nano Editor?

**nano filename**

* + How to save file?

**Ctrl+o**

* What is Vi Editor?

**Ans :-**

**Vi is a screen editor for Linux, Unix and other Unix-like operating systems. Pronounced (vee-aye), vi stands for visual instrument. It is a widely-used default text editor for Unix-based systems and is shipped with vitually all versions of Unix. It exclusively uses the keyboard and provides a very efficient interface for editing programs and scripts.**

* + Operation in Vi Editor

Ans :- ***vi filename: Creates a new file if it already not exist, otherwise opens existing file.***

***vi -R filename : Opens an existing file in read only mode.***

***view filename : Opens an existing file in read only mode.***

**MODES AND MODE CHANGES. The VI editor has two "modes" of operation: text entry mode and command mode. Text entry mode is used for the insertion of new text into the file being edited. Command mode is used for all other editing operations.**

**CHANGING FROM COMMAND TO TEXT ENTRY MODE may be done in a variety of ways. All begin with the cursor at (or near) the point in the file where new text is to be inserted.**

**Command Explanation**

**i (insert) start at the position of the cursor**

**a (after) start at the position following that of**

**the cursor**

**O (oh) start a new line above the position of the cursor**

**o start a new line below the position of the cursor**

**R (Replace) enter new text as strikeover for the**

**current line -- however, any text you enter**

**past the current end-of-line (*i.e.*, by**

**striking the return key) is entered as insertion,**

**rather than replacement**

**CHANGING FROM TEXT ENTRY TO COMMAND MODE is done by striking the Escape key.**

**CURSOR MOVEMENT COMMANDS: Note that most of these may be "multiplied" to obtain a repeating effect. For example, the command**

**j**

**moves the cursor down by one line; the command**

**15j**

**moves the cursor down by 15 lines. Except as noted, only the unmultiplied are given in the table below:**

**Command Explanation**

**j move down 1 line**

**k move up 1 line**

**return move to start of next line**

**h move left 1 character**

**backsp " " 1 "**

**l move right 1 character**

**space " " 1 "**

**w (word) move right 1 word**

**b (back) move left 1 word**

**e (end) move to end of current or next word**

**$ move to right end of current line**

**0 (zero) move to left end of current line**

**H move to top of current screen**

**L move to bottom of current screen**

**ctrl-u (up) move up half a screen (12 lines)**

**ctrl-d (down) move down half a screen**

**ctrl-f (forward) move forward 1 screen**

**ctrl-b (back) move back 1 screen**

**G go to end (last line) of file (unmultipliable --**

**see next command)**

**nG go to line n, *e.g.*, 250G moves cursor to line 250**

**/string go (forward) to next occurrence of string. The**

**search wraps circularly past the end of the**

**file, if necessary, to search the earlier part**

**of the file for the string.**

**Example: /Niagara**

**moves the cursor forward to "Niagara"**

**?string go (backward) to previous occurrence of string.**

**The search wraps circularly past the start of**

**the file, if necessary, to search the later part**

**of the file for the string.**

**Example: ?University**

**moves the cursor backward to "University"**

**n (next) go the next (forward or backward) occurrence**

**of the string searched for by the last / or ?**

**command, respectively**

**DELETE COMMANDS -- as with the cursor movement commands, most of these may be multiplied to obtain a repeating effect.**

**Command Explanation**

**x delete current character**

**dw (delete word) delete from current character**

**through end of current "word" including**

**trailing blank(s)**

**dd delete current line**

**dG delete the part of the file starting with**

**the current line**

**r replace current character with next character**

**typed. For example, if the cursor is at the**

**"h" of *the* when the user types ri, "h" is**

**replaced by "i" so that the word becomes *tie*.**

**COPYING TEXT (copy-and-paste):**

* **To copy one or more lines, you may do the following. Move the cursor to the first line you wish to copy. Use Y (yank) for one line, or nY (n a positive integer, *e.g.*, 8Y for 8 lines) to copy the line(s) to a temporary buffer. Move the cursor to the line in front of which you wish to copy the text. Give the command P (for point).**
* **If you're using Telnet in a Windows environment, you may  
  -- drag the cursor over a block of text (not necessarily whole lines);  
  -- click (on the Telnet menu) Edit, Copy;  
  -- move the cursor to the desired destination;  
  -- give the appropriate VI insert or replace command (for example, *i, a, O, o,*or *R*);  
  -- click (on the Telnet menu) Edit, Paste.**

**FILE OPERATIONS:**

* **Command Explanation**
* **:w (write) save to default filename without exiting VI**
* **:w filename save to file named without exiting VI**
* **:r filename (read) import named file, inserting it beginning at**
* **line below current cursor location**
* **ZZ save to default filename and exit VI to the**
* **operating system**
* **:q quit VI without saving (use :q! if changes you**
* **don't wish to save have been made in the file)**

**MISCELLANEOUS COMMANDS:**

* **Command Explanation**
* **ctrl-g get line number of current line in file**
* **J join next line to current line,**
* **combining 2 lines into 1**
* **u undo previous operation**

**TASK: 04**

* Type **finger** to see your account and name.
* Type **cal** to see this month’s calendar.

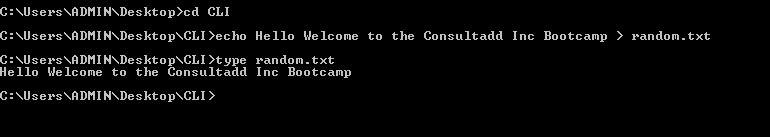


* Create a file and give a name random.txt to it with content into it which say “Hello Welcome to the Consultadd Inc Bootcamp”.

**echo Hello Welcome to the Consultadd Inc Bootcamp > random.txt**

* Display the same content using **cat** command.

**type random.txt**



**TASK: 05**

* Explain the workflow of the Internet in one paragraph.

Ans :-

Internet is a network of computer including host,servers and clients where clients request data from servers data can be anything like pictures,videos,information where clients send request to server and server responds back to client in form of response there are various factors which are considered like protocols,security, reliability of data,intergrity,etc with the help of internet service users can access data from remote place as well which is beauty of internet.

* How LAN is different from the WAN network?

AnS :-

|  |  |  |  |
| --- | --- | --- | --- |
| **pROPERTY** | **LAN** |  | **WAN** |
| Expands to | Local Area Network |  | Wide Area Network |
| Meaning | A network that connects a group of computers in a small geographical area. |  | It spans large locality and connects countries together. Example Internet. |
| Ownership of Network | Private |  | Private or Public |
| Design and maintenance | Easy |  | Difficult |
| Propagation Delay | Short |  | Long |
| Speed | High |  | Low |
| Fault Tolerance | More Tolerant |  | Less Tolerant |
| Congestion | Less |  | More |
| Used for | College, School, Hospital. |  | Country/Continent. |
| Allows | Single pair of devices to communicate. |  | A huge group of computers communicate at the same time. |