**WEEK- 1 VIDEO -5 REPORT**

Lists and filters:

Hands-on Experiment – 2:

A computer screen with a black and white screen

Description automatically generatedStep 1 – All -> Incident -> All

A screenshot of a computer

Description automatically generatedStep 2 –

* Enter any name of table followed by “.list” it will display list interface for that table.
* For example,
* Task.list = list of task table will be displayed
* Task.form = new task record
* Sys\_db\_object.list = stores data on db of tables table(table of tables).
* Explored the remaining options in the incident tables.
* Gear icon = displays personalize list columns for the given table without impacting other users of the instance.
* We can use the arrow keys to move columns into and out of selected box.
* And also we can use the arrow keys up and down in the selected box to set the order of the columns from left to right.
* Filter icon = it provides the ability to include and or operators multiple columns and sorting as part of the filtering process. Also has ability to display the columns not currently displayed as part of the filtering process, we can build the conditions for the data we want to see or should be displayed.
* Search fields
* We can also view the data grouped by the specified column in a bar chart or a pie chart format.