## WorkShop 7

```
analysis.py × calc.py
def trackTaint(val2track, df_list_param):
          var_, call_, func_def, func_var = df_list_param[0], df_list_param[1], df_list_param[2], df_list_param[3]
        current_taint = str(val2track)
        for index, row in var_.iterrows():
          if str(row['RHS']) == current_taint:
    current_taint = row['LHS']
                taint_flow += f" -> {current_taint}"
         if row['ARG_NAME'] == current_taint:
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS
C:\Users\singh>cd WorkShop_7
C:\Users\singh\WorkShop_7>dir
 Volume in drive C is Windows
 Volume in drive C is Windows
 Volume Serial Number is CCCE-BF85
 Directory of C:\Users\singh\WorkShop_7
10/12/2024 09:42 AM <DIR>
10/12/2024 09:42 AM <DIR>
             08:46 PM 9,308 analysis.py
10:28 AM 580 calc.py
2 File(s) 9,888 bytes
10/16/2024 08:46 PM
10/12/2024 10:28 AM
              2 Dir(s) 186,561,982,464 bytes free
C:\Users\singh\WorkShop_7>python analysis.py
1000 -> val1 -> v1 -> res
```

C:\Users\singh\WorkShop\_7>python analysis.py
1000 -> val1 -> v1 -> res