# Basic Information regarding Project

#### Files Created:

- 1. main.py
- 2. AddEmp.py
- 3. DeleteEmp.py
- 4. UpdateEmp.py
- 5. ViewEmp.py

# **Dependencies:**

- 1. mysql-python-connector (for creating connectivity between python and mysql)
- 2. tkinter (for creating Graphical User Interface)
- 3. PIL, Python Image Library (for opening image and applying background image)

**Database created:** Project

Table created: Emp

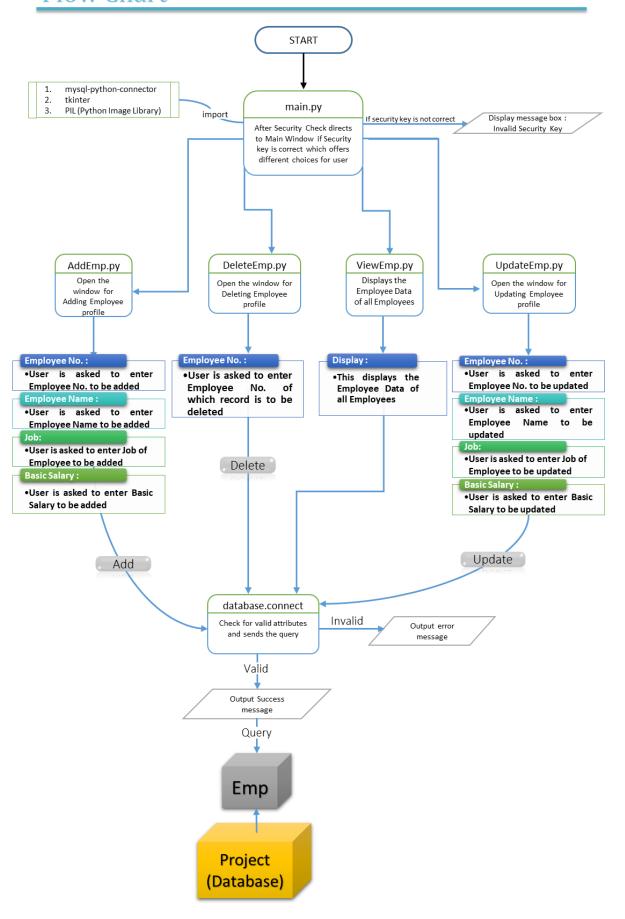
## **Structure of Table:**

+   Field	Туре	+   Null	+   Key	Default	Extra
empno name job basicsalary DA HRA grosssalary tax netsalary	int varchar(20) varchar(20) int float float float float float	NO YES	PRI	NULL NULL NULL NULL NULL NULL NULL NULL	

# **Existing content of Table:**

empno	name	job	basicsalary	DA	HRA	grosssalary	tax	netsalary
1001	Ajay Rasthogi	Officer	56100	28050	19635	103785	11220	9256
1002	Praveen Bhandari	Manager	42400	19080	12720	74200	6360	67846
1003	Mukesh Vyas	Officer	58500	29250	20475	108225	11700	9652
1004	Bhagirath Gehlot	Executive	48900	19560	12225	80685	4890	7579
1005	Jayesh Nandwana	Officer	56100	28050	19635	103785	11220	9256
1006	Rajat K. Rai	Manager Sales	52200	20880	13050	86130	5220	8091
1007	Shailesh Vitthal	Officer HR	59300	23720	14825	97845	5930	9191
1008	Aman Singh	Clerk	35500	14200	8875	58575	3550	5502
1009	Abhimanyu S.	Executive Sales	39700	15880	9925	65505	3970	6153
1010	Shivlingesh M.	Manager Purchase	58100	23240	14525	95865	5810	9005

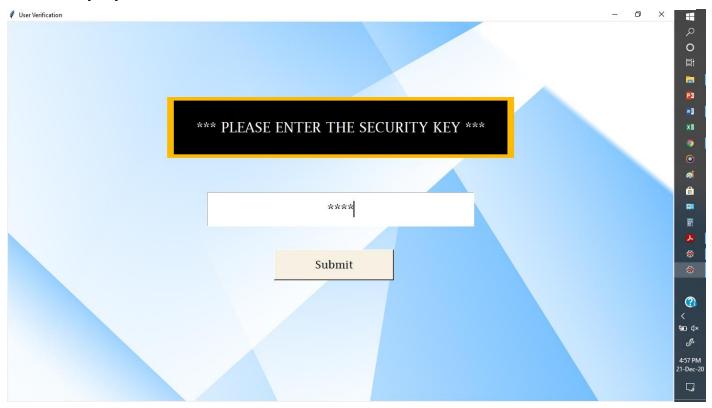
# Flow Chart



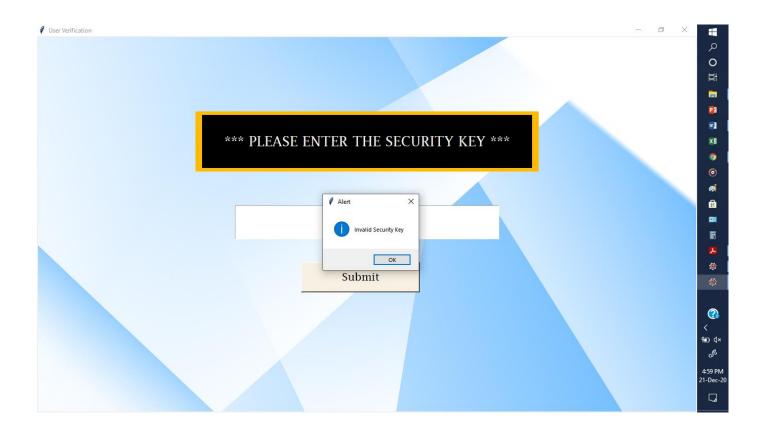
# Output

# 1. Main.py

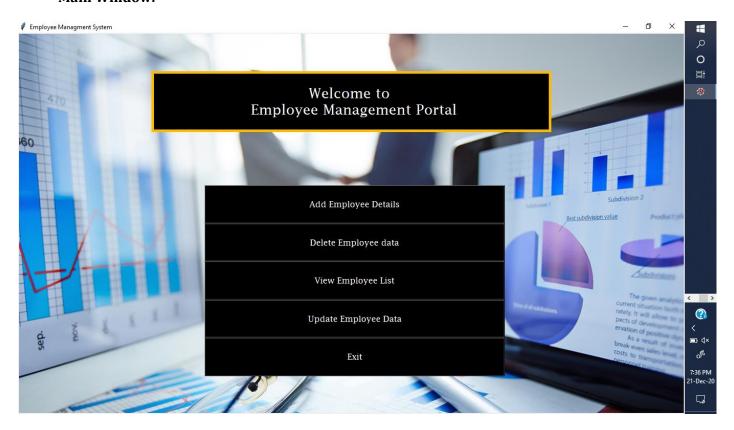
If Security Key is correct.



If Security Key is incorrect.

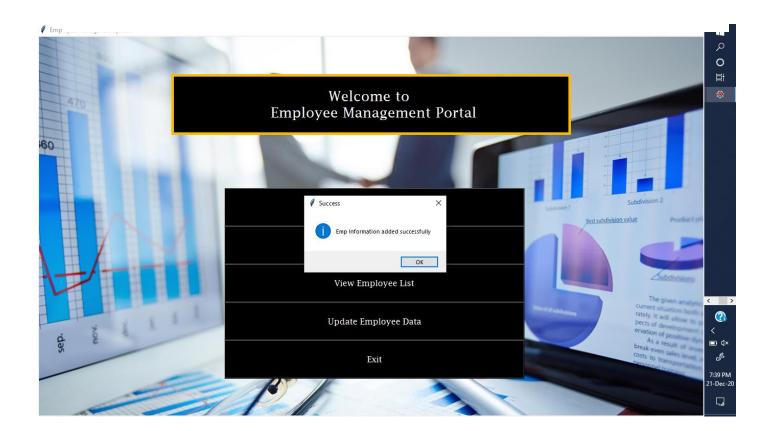


#### **Main Window:**



# 2. AddEmp.py



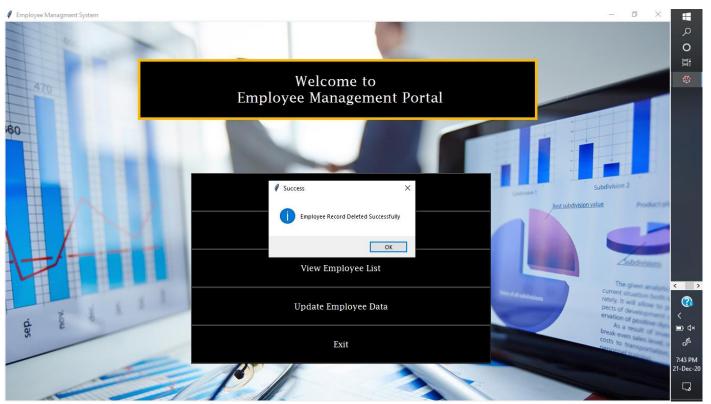


# 3. ViewEmp.py



### 4. DeleteEmp.py





### 5. UpdateEmp.py

