Here you can see 6 python programs:

1. create\_table.py : This is used to just make the tables required for our model
2. insert\_table.py : This is used to put values in the tables created
3. Absraction\_Unadmission\_stu.py : This is use to abstract the children of age 6years belongs to BPL family and haven’t registered to any school yet.
4. Function\_database.py, Function\_submit.py : This is used to creating the above list and also providing a registration form for interested people.
5. Final\_work.py : This is used to combine all the work and display the result.

The order of executing Programs:

1. Function\_database.py
2. Function\_submit.py
3. Final\_work.py

Note : Don’t need to execute create\_table.py ,insert\_values.py ,Absraction\_unadmission\_stu.py as this work is already done and stored in Rte.db