Django, Panda } libraries of data.
Flast, Groot, nympey } libraries of data.
Boostrap, 3am.py

Introduction of Python :-

- what is python :- Python is a programming language.
   - Python is a general purpose programming language.
   - This language is used for developing any type of software or application.
   - Python is high level programming language. All high level languages are in simple English.
   - High level languages are potable.
   - portability allows to develop and running applications on different hardware architecture.
   - Python is multi paradigm programming language.

                                 ↓
                        Set of rules & regulation
                        for writing program.

   - python is object oriented programming language. & also supports other programming paradigms (AOP, MOP, POP, SOP)

       Procedural, Modular, functional, Structural

✦ "Python is general purpose, high level and multi paradigm programming language".

Applications of python :-

In real time or S/w companies uses python for developing which types of S/w's or appln or projects.

For developing s/w or projat a person required 2 things.