

# Python and MySQL

## Create a Database in MySQL:

- i. Create a Table employee with following fields:
  - a. Empid (Primary Key)
  - b. First name
  - c. Last name
  - d. Age
  - e. Gender
  - f. Salary
  - g. City
  - h. Department
  
- ii. Create a table department with following fields:
  - i. Deptid
  - ii. Deptname

(Use suitable datatype and apply necessary Constraints)

**Create a Jupyter Notebook and Create functions to connect and fire queries : Select, insert, insert many, update, delete on the database.**