

**perform following sql queries on the
faculty_info(faculty_id,faculty_name,dob,subject hours) database.**

- 1. pattern 1: determine a string which starts with given a letter**
 - i. find all faculties whose name starts with 'a'.**
 - ii. find all faculties whose name starts with 'om'**
- 2. pattern 2: determine a string which end with a given letter.**
 - i. find all faculties whose name ends with 'h'.**

```
create table faculty_info (  
    faculty_id int primary key,  
    faculty_name varchar(100),  
    dob date,  
    subject_hours int  
);
```

```
insert into faculty_info (faculty_id, faculty_name, dob, subject_hours)  
values  
    (1, 'john', '1980-05-10', 40),  
    (2, 'alice', '1975-11-15', 35),  
    (3, 'michael', '1988-09-20', 45),  
    (4, 'omprakash', '1982-03-25', 30),  
    (5, 'samantha', '1990-07-02', 50),  
    (6, 'tom', '1970-12-18', 25);
```

```
select * from faculty_info where faculty_name like 'a%';
```

```
select * from faculty_info where faculty_name like 'om%';
```

```
select * from faculty_info where faculty_name like '%h';
```