**Assignment-1 Solution**

#create database employee;

use employee;

#create table employee(emp\_id int(10)primary key,emp\_name varchar(30),dept varchar(30),salary int(20));

delimiter //

create procedure add\_update2(in inup varchar(20))

begin

if inup = 'insert' then

insert into employee values(01,'yugant patel','web development',70000);

else

update employee set emp\_name = 'yash parmar',dept = 'web development',salary = 70000 where emp\_id = 01;

end if;

select \* from employee;

end //

delimiter ;

#call add\_update1('insert');

call add\_update2('update');



