Sol:

**Table 1: student**

create table student(s\_id int primary key,

s\_name varchar(20));

insert into student values(1, 'Jack');

insert into student values(2, 'Rithvik');

insert into student values(3, 'Jaspreet');

insert into student values(4, 'Praveen');

insert into student values(5, 'Bisa');

insert into student values(6, 'Suraj');

**Table 2: marks**

create table marks(school\_id int primary key, s\_id int,

score int, status varchar(20));

insert into marks values(1004, 1, 23, 'fail');

insert into marks values(1008, 6, 95, 'pass');

insert into marks values(1012, 2, 97, 'pass');

insert into marks values(1016, 7, 67, 'pass');

insert into marks values(1020, 3, 100, 'pass');

insert into marks values(1025, 8, 73, 'pass');

insert into marks values(1030, 4, 88, 'pass');

insert into marks values(1035, 9, 13, 'fail');

insert into marks values(1040, 5, 16, 'fail');

insert into marks values(1050, 10, 53, 'pass');

**Table 3: details**

create table details(address\_city varchar(20), email\_ID varchar(20),

school\_id int, accomplishments varchar(50));

insert into details values('Banglore', 'jsingh@gamil.com',

1020, 'ACM ICPC selected');

insert into details values('Hyderabad', 'praveen@ gamil.com',

1030, 'Geek of the month');

insert into details values('Delhi', 'rithvik@ gamil.com',

1012, 'IOI finalist');

insert into details values('Chennai', 'om@ gamil.com',

1111, 'Geek of the year');

insert into details values('Banglore', ' suraj@ gamil.com',

1008, 'IMO finalist');

insert into details values('Mumbai', 'sasukeh@ gamil.com',

2211, 'Made a robot');

insert into details values('Ahmedabad', 'itachi@ gamil.com',

1172, 'Code Jam finalist');

insert into details values('Jaipur', 'kumar@ gamil.com',

1972, 'KVPY finalist');