```sql
-- Create Student_info table
CREATE TABLE Student_info (
    sid INT PRIMARY KEY AUTO_INCREMENT,
    name VARCHAR(255),
    dept VARCHAR(255),
    percentage DECIMAL(5,2)
);


-- Insert data into Student_info table
INSERT INTO Student_info (name, dept, percentage) VALUES
    ('Harry', 'IT', 95.26),
    ('Mac', 'CS', 98.45),
    ('Rox', 'Mechanical', 75.69),
    ('Shree', 'IT', 85.65),
    ('Ramesh', 'CS', 89.45);


--    Find the records  of the students scoring the highest percentage.


        select * from student_info
    where percentage = (select max(percentage)
                                                from student_info);


        select * from student_info
    order by percentage desc
    limit 1;


-- Find the information of the students who are having the second highest percentage in the table.
        select * from student_info
    order by percentage desc
    limit 1,1;
```

```sql
select * from student_info

where percentage = (select max(percentage)

from student_info

where percentage < (select max(percentage)

from student_info));
```