

Chapter 8 Node Js Select Unique Records

Node.js MySQL SELECT Unique Record
(WHERE Clause)

Retrieve a unique data from the table "employees".

Create a js file named selectwhere.js having the following data in DBexample folder.

```
var mysql = require('mysql');
var con = mysql.createConnection({
  host: "localhost",
  user: "root",
  password: "12345",
  database: "webisofttech"
});
con.connect(function(err) {
  if (err) throw err;
  con.query("SELECT * FROM employees WHERE id = '1'", function (err, result) {
    if (err) throw err;
    console.log(result);
  });
});
```

Now open command terminal and run the following command:

Node selectwhere.js

//.....

Node.js MySQL Select Wildcard

Retrieve a unique data by using wildcard from the table "employees".

WEBISOFTTECH

Web-www.webisoftech.com

E-mail- enquiry@webisoftech.com

Phone- +91 9766962674

Create a js file named selectwildcard.js having the following data in DBexample folder.

```
var mysql = require('mysql');
var con = mysql.createConnection({
  host: "localhost",
  user: "root",
  password: "12345",
  database: "webisoftech"
});
con.connect(function(err) {
  if (err) throw err;
  con.query("SELECT * FROM employees WHERE city LIKE 'A%", function (err, result) {
    if (err) throw err;
    console.log(result);
  });
});
```

Now open command terminal and run the following command:

Node selectwildcard.js

It will retrieve the record where city start with A.