

Find Data from Database by Projection

```
var mongoClient = require('mongodb').MongoClient;
var URL = "mongodb://127.0.0.1:27017/";

mongoClient.connect(URL, function(error, myMongoClient){
    if(error){
        console.log("connection fail");
    }
    else{
        console.log("connection success");
        findDataByProjection(myMongoClient);
    }
})

function findDataByProjection(myMongoClient){
    let myDataBase = myMongoClient.db("school");
    let myCollection = myDataBase.collection("students");

    let obj = {};
    let projection = {projection:{name:1, roll:1}}

    myCollection.find(obj, projection).toArray(function(error, result){
        console.log(result);
    })
}
```