

```
app.post('/RegProc', -
```

```
{
```

```
var a = req.body.Name;
```

```
var b = req.body.Demo;
```

```
var c = ''
```

```
var q = "insert into Register
```

```
values ('" + a + "' , '" + b + "' ,  
'" + c + "')";
```

```
con.query(q, function (err, result)
```

```
{
```

```
if (err)
```

```
throw err
```

```
else
```

```
res.send("You are successfully  
register");
```

```
});
```



## Project - 10

```
var my = require('mysql');
```

```
var con = my.createConnection({
```

```
  host: '127.0.0.1',
```

```
  user: 'root',
```

```
  password: '',
```

```
  database: 'Hotel'
```

```
});
```

~~Con: Create~~

```
con.connect(function (err)
```

```
{ if (err)
```

```
  throw err;
```

```
  console.log("Connect to MySQL");
```

```
});
```



## Connectivity code

1)

Open cmd

hpm install mysql

Open MySQL

①

Create database Hotel;

2)

Use Hotel;

3)

create table ~~font~~ Register

{

Name varchar(40),

Email varchar(40) Primary Key,

Password varchar(30)

);