

PROGRAM:

// Requiring two of our dependencies

```
const request = require('request');
```

```
const cheerio = require('cheerio');
```

```
var names=[];
```

```
var criminal=[];
```

```
var party=[];
```

```
var educaion=[];
```

```
var age=[];
```

```
var assets=[];
```

```
var liab=[];
```

```
var x=[];
```

// Requesting to the website

```
request('http://myneta.info/LokSabha2019/index.php?action=s  
how_candidates&constituency_id=431', (error, response, html)  
=> {
```

```
    // Checking that there is no errors and the response code is  
    correct
```

```
    if(!error && response.statusCode === 200){
```

```
// Declaring cheerio for future usage
const $ = cheerio.load(html);
const y=$('#table1 tbody tr');
//console.log(y.length);
for(var i=1;i<y.length;i++)
{
var c=$(y[i]).find("td");
//console.log(c.length.toString());
//console.log(c.toString());
for(var j=0;j<c.length;j++){
//console.log($(c[j]).text());
switch(j){
case 0: x.push(''+$(c[j]).find("a").text()+'');
break;
case 1:party.push(''+$(c[j]).text()+'');
break;
case 2:criminal.push(''+$(c[j]).text()+'');
break;
case 3:educaion.push(''+$(c[j]).text()+'');
break;
```

```
case 4:age.push(''+$(c[j]).text()+'');
break;
case 5:assets.push(''+$(c[j]).text()+'');
break;
case 6:liab.push(''+$(c[j]).text()+'');
break;
default:console.log("errorrr");
}
}
}

console.log("var names=["+x+"]\n");
console.log("var party=["+party+"]\n");
console.log("var criminal=["+criminal+"]\n");
console.log("var age=["+age+"]\n");
console.log("var asset=["+assets+"]\n");
console.log("var liab=["+liab+"]\n");
console.log("console.log(names.toString());")
}
});
```