

REST - Country Web Service

```
package com.example.countryservice.model;
```

```
public class Country {
```

```
    private String name;
```

```
    private String capital;
```

```
    public Country() {}
```

```
    public Country(String name, String capital) {
```

```
        this.name = name;
```

```
        this.capital = capital;
```

```
    }
```

```
    public String getName() {
```

```
        return name;
```

```
    }
```

```
    public String getCapital() {
```

```
        return capital;
```

```
    }
```

```
    public void setName(String name) {
```

```
        this.name = name;
```

```
    }
```

```
    public void setCapital(String capital) {
```

```

        this.capital = capital;
    }
}

package com.example.countryservice.controller;

import com.example.countryservice.model.Country;
import org.springframework.web.bind.annotation.GetMapping;
import org.springframework.web.bind.annotation.RestController;

@RestController

public class CountryController {

    @GetMapping("/country")
    public Country getCountry() {
        return new Country("India", "New Delhi");
    }
}

```

OUTPUT:



localhost:1234/country

etty print

```

{"name": "India",
"capital": "New Delhi"}

```