

# Problem statement

Build a REST API to generate a summary of user data as described below.

User Information to be fetched from [randomuser.me](https://randomuser.me):

```
{
  "gender": "male",
  "name": {
    "title": "mr",
    "first": "romain",
    "last": "hoogmoed"
  },
  "location": {
    "street": "1861 jan pieterszoon coenstraat",
    "city": "maasdriel",
    "state": "zeeland",
    "postcode": 69217
  },
  "email": "romain.hoogmoed@example.com",
  "dob": "1983-07-14 07:29:45",
  "registered": "2010-09-24 02:10:42",
  "phone": "(656)-976-4980",
  "cell": "(065)-247-9303",
  "id": {
    "name": "BSN",
    "value": "04242023"
  },
  "nat": "NL"
}
```

Summarized Report based on Gender as shown below:

Male	Nationality	0-30	30-50	50 and above
	NL	0	1	0

Female	Nationality	0-30	30-50	50 and above
	NL	0	1	0

You can fetch data to your application from <https://randomuser.me>. You can use any Nodejs boilerplate from GITHUB. You can use MongoDB for data storage