

## **Second Part**

### **Feature**

1. You have linkedin data waiting in the following URL:  
[https://hs-recruiting-test-resume-data.s3.amazonaws.com/linkedin\\_source\\_b1f6-acde48001122.csv](https://hs-recruiting-test-resume-data.s3.amazonaws.com/linkedin_source_b1f6-acde48001122.csv). Enrich the candidates data with each candidate's linkedin address from this URL.
2. If a certain candidate has "gaps" between two jobs, print the gap in between the job lines (Gap in CV for **X** days) - you should add it to both forms of output (your call where the gaps will be in the json).

### **Output Example:**

Hello Shimon Peres,  
Linkedin: <https://linkedin.com/in/shimon123>

Worked as: Programmer, From Jan/20/2013 To Dec/31/2014 in New York, NY, US  
Gap in CV for 20 days  
Worked as: Programmer, From Jan/02/2010 To Dec/31/2012 in Newark, NJ, US

### **JSON Output Example:**

```
{
  "Name": {
    "FirstName": "Shimon",
    "LastName": "Peres"
  },
  "Linkedin_url": "https://linkedin.com/in/shimon123"
  "JobExperience": [
    {
      "Role": "Programmer",
      "StartDate": "Jan/20/2013",
      "EndDate": "Dec/31/2014",
      "Location": "New York, NY, US",
      "Gap": "20 days"
    },
    {
      "Role": "Programmer",
      "StartDate": "Jan/02/2010",
      "EndDate": "Dec/31/2012",
      "Location": "Newark, NJ, US",
    }
  ]
}
```

**Time Frame:** 40 minutes