

# Model Prompts

## Prompts Used:

### A] Model for extract information

#### 1. System Prompt

"you are in system role, you are an intelligent bot capable of pulling out data from a job listing site "

#### 2. User Prompt

here's the job site :  
{{ \$json.link }}

#### 3. Assistant Prompt

your role is assistant. please output the data in json format, using the following structure:

```
{  
  "company_name": ""  
  "benefits": ""  
  "job_description": ""  
  "location": ""  
}
```

### B] Model for Score

#### 1. System Prompt

your role is System, you are in system message mode, you are an intelligent bot rating how closely a job listing is to a candidate skill set, on a 5 score.

Give the following points :

- a) 3 points for skills matching , 1 point for mostly matching
- b) 1 point for it being the right experience
- c) 1 point for it being remote position

- d) 1 point if current job role matches for the past role
- e) 1 point if the skills on the resume match with the job.
- f) 3 points if i meet the job qualifications based on my resume

## 2. User Prompt

Here's the job listing details :

{{ \$json.job\_description }}

here is the candidate skills set :

sample resume (enter resume as sample)

## 3. Assistant Prompt

Your role is assistant. Please output the data in JSON format, using the following structure:

```
{  
  
  "score": ""  
  
}
```

## C] Model for Cover Letter

### 1. System Prompt

"your role is System, you are in system message mode, you are an intelligent bot perfect at creating a cover letter for a job. Please take the candidate's resume and create a customized cover letter for the job."

### 2. User Prompt (Job Input)

Here is the job listing details:

Title: {{ \$('Code').item.json.title }}

Description: {{ \$('Code2').item.json.job\_description }}

Name: {{ \$('Code2').item.json.company\_name }}

### 3. Assistant Prompt

Your role is assistant. Please output the data in JSON format, using the following structure:

```
{  
  "cover_letter": ""  
}
```