# Edit Yaml sections

# Steps to Disable Achievements:

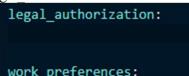
- 1. Open Visual Studio Code and navigate to the following path: (Your environment name)\Lib\site-packages\lib resume builder AutoApplyAI.
- 2. In this directory, open the gpt resume job description.py file.
- 3. Comment out any code that contains the word "achievements."
- 4. In the plain\_text\_resume.yaml file, located in the home directory of AutoApplyAI, set the achievements field to be blank, as shown below:



By following these steps, you will disable the achievements section.

### Steps to Remove Legal Authorization:

- 1. Open Visual Studio Code and locate the following file: AutoApplyAI\src\job application profile.py.
- 2. Search for "legal\_authorization" and comment out all instances, including any stringsor functions associated with it.
- 3. Next, open AutoApplyAl\assets\resume\_schema.yaml and follow the same process. set the leagal authorization field to be blank, as shown below



# Steps to Convert Salary from USD to Another Currency:

- 1. Open Visual Studio Code and navigate to the following file: AutoApplyAI\src\job application profile.py.
- 2. Search for "salary" and replace any references to USD with your preferred currency.
- 3. Open the AutoApplyAI\assets\resume\_schema.yaml file and make the same changes for the salary field.
- 4. Finally, open myenv\Lib\site-packages\AutoApplyAI\resume.py and modify the salary currency there as well.
- 5. Make sure to change the salary in plain\_text\_resume.yaml file for example
  - If im converting my salary to inr I will be using the variable
  - salary range inr so make sure to replace this reference

#### Steps to remove Grades and Exam:

- 1. Open this file AutoApply-AI\assets\resume\_schema.yaml
- 2. Comment the exam part in the file as shown in the below image:

3.Open this file" myenv\Lib\site-packages\lib\_resume\_builder\_AutoApplyAI \resume.py" and comment as shown in the file

```
class EducationDetails(BaseModel):
degree: Optional[str]
university: Optional[str]
gpa: Optional[str]
graduation_year: Optional[int]
field_of_study: Optional[str]
····#·exam:·Optional[Union[List[Dict[str,·str]],·Dict[str,·str]]]
```