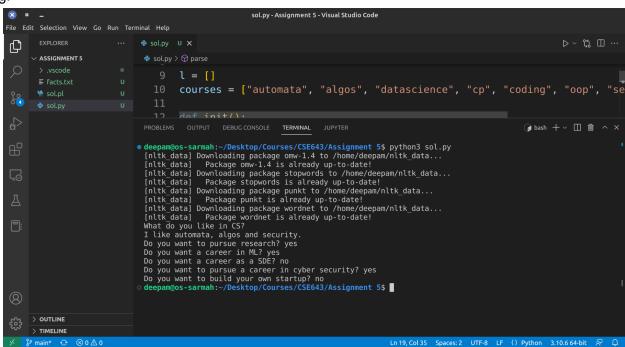
## Al Assignment 5

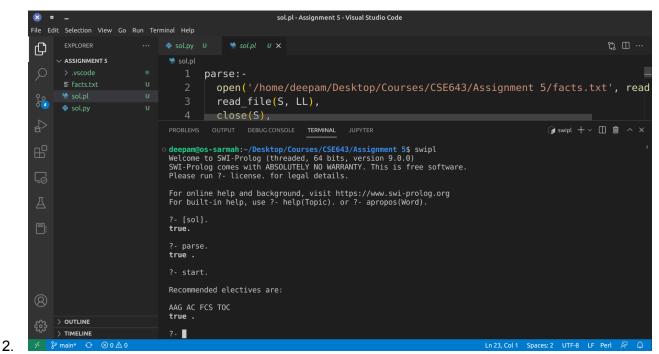
## To Run:

- 1. python3 sol.py
- 2. Give input as requested by the program
- 3. swipl
- 4. [sol].
- 5. parse.
- 6. start.

## Working:

1.





## References:

- 1. <a href="https://www.nltk.org/">https://www.nltk.org/</a> modules/nltk/stem/wordnet.html
- 2. <a href="https://www.digitalocean.com/community/tutorials/how-to-work-with-language-data-in-pyt-hon-3-using-the-natural-language-toolkit-nltk">https://www.digitalocean.com/community/tutorials/how-to-work-with-language-data-in-pyt-hon-3-using-the-natural-language-toolkit-nltk</a>
- 3. https://www.digitalocean.com/community/tutorials/python-string-module
- 4. <a href="https://www.theclickreader.com/natural-language-processing-nlp-for-beginners-using-nltk">https://www.theclickreader.com/natural-language-processing-nlp-for-beginners-using-nltk</a>
- 5. Inclass code