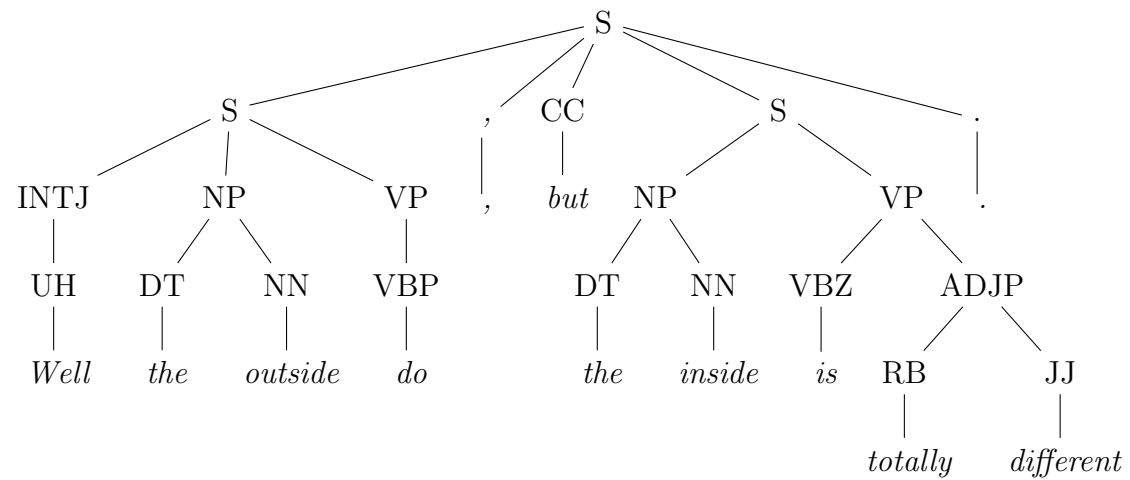


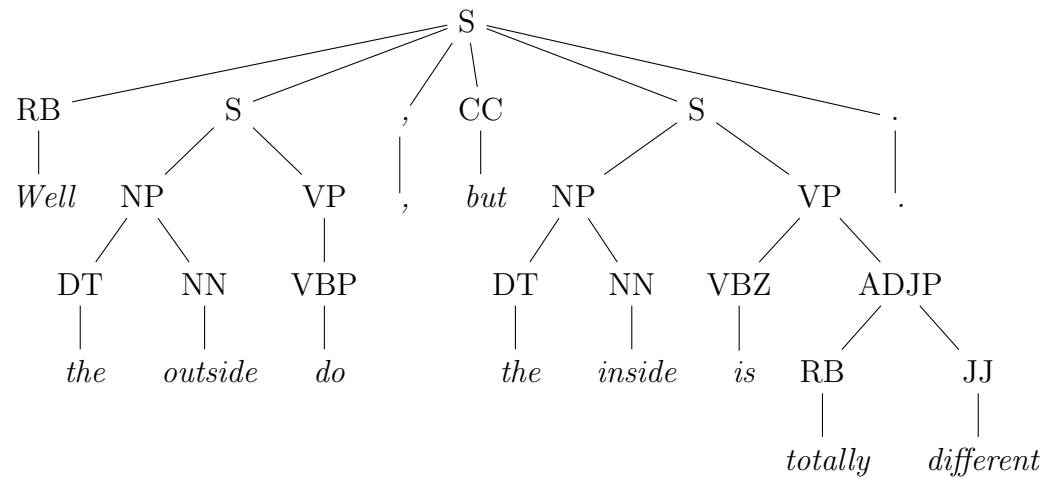
1. vpe_basic1

Well the outside do, but the inside is totally different.

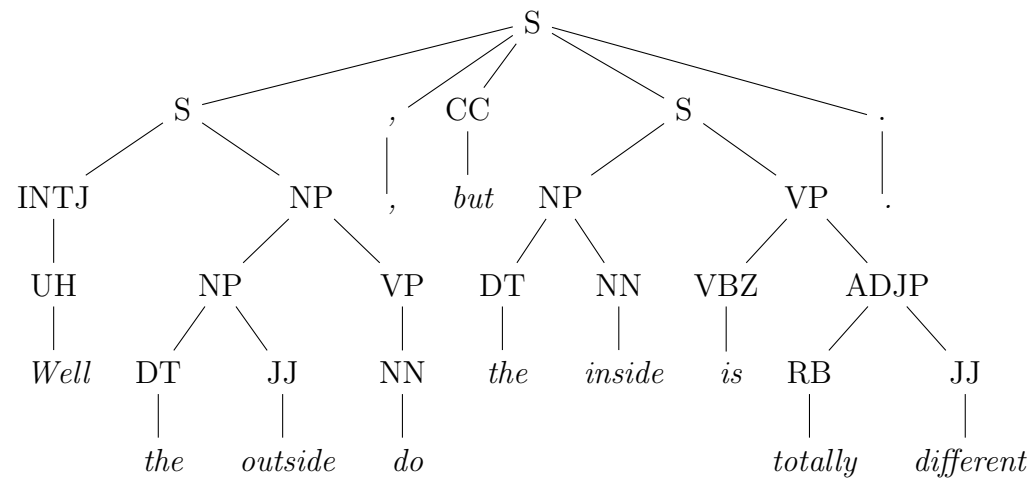
• **Stanford Parser (CoreNLP):**



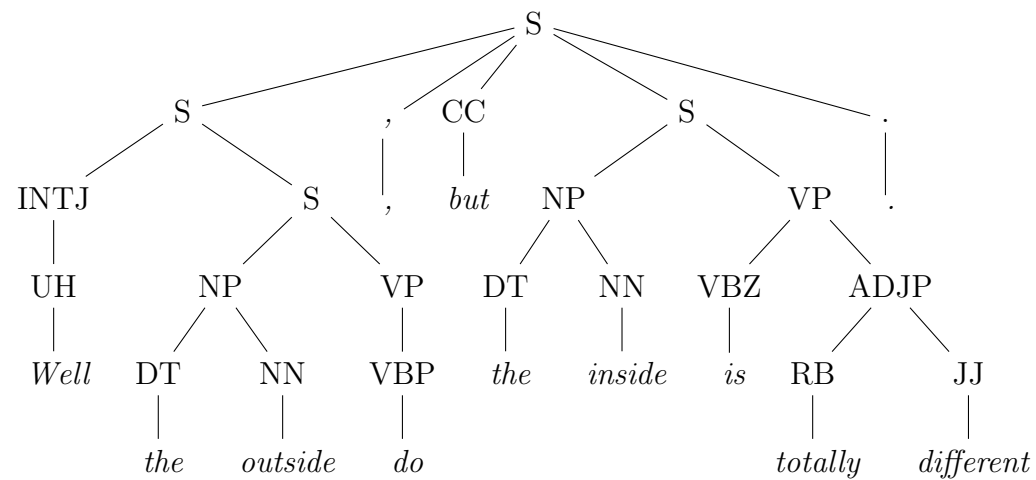
• **Berkeley Parser:**



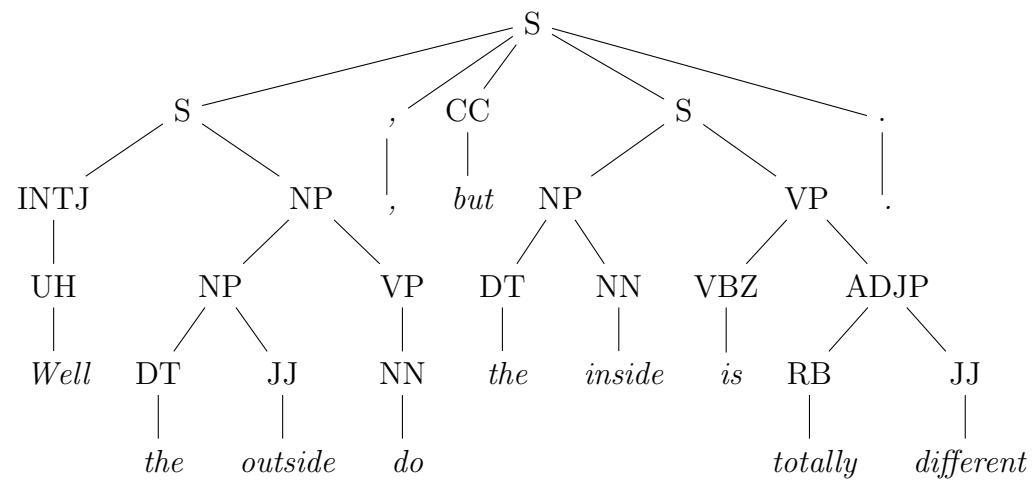
• **AllenNLP Parser:**



• **CPTAM Parse Aggregation:**



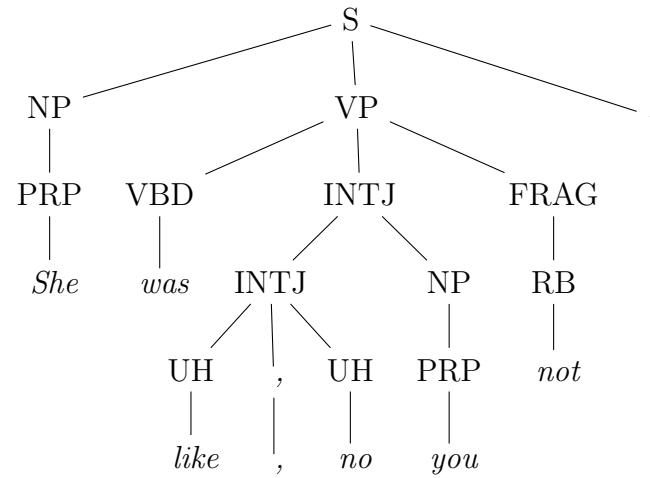
• **CPTAM Parse Aggregation (weighted):**



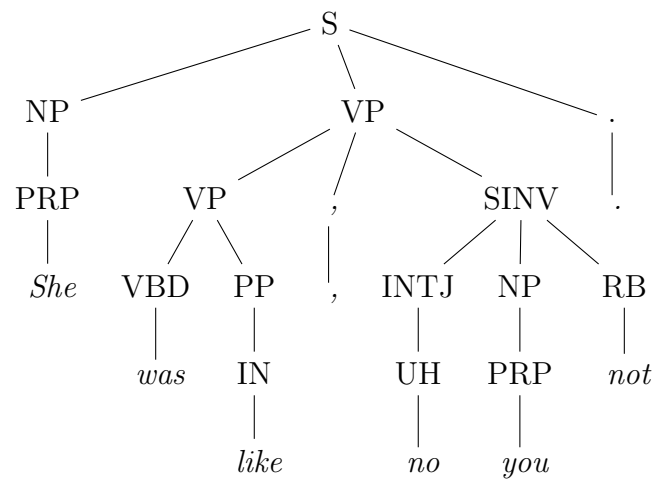
2. vpe_basic2

She was like, no you not.

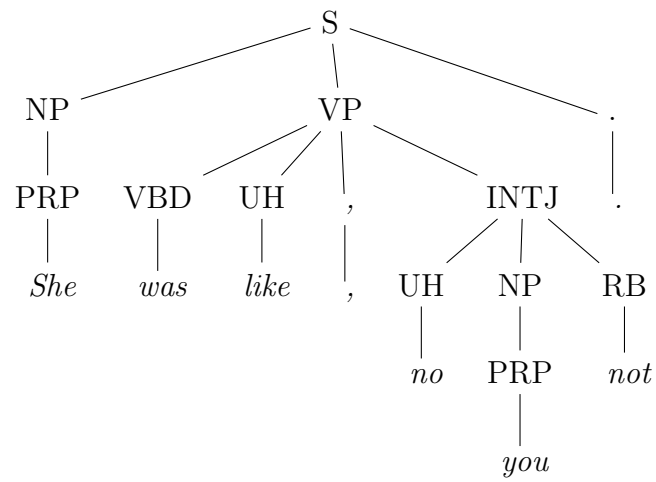
- **Stanford Parser (CoreNLP):**



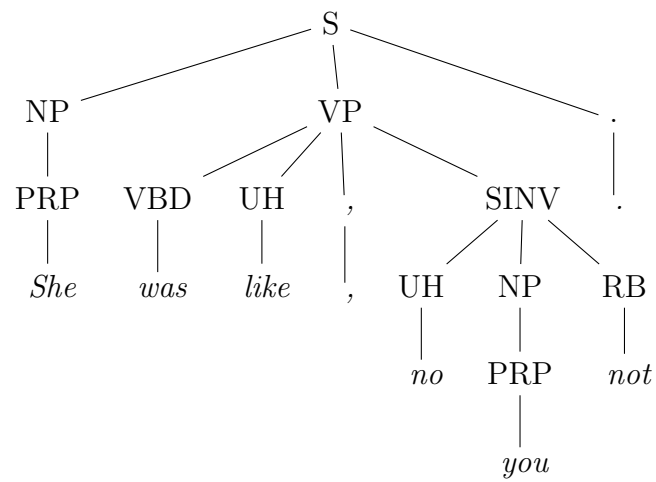
- **Berkeley Parser:**



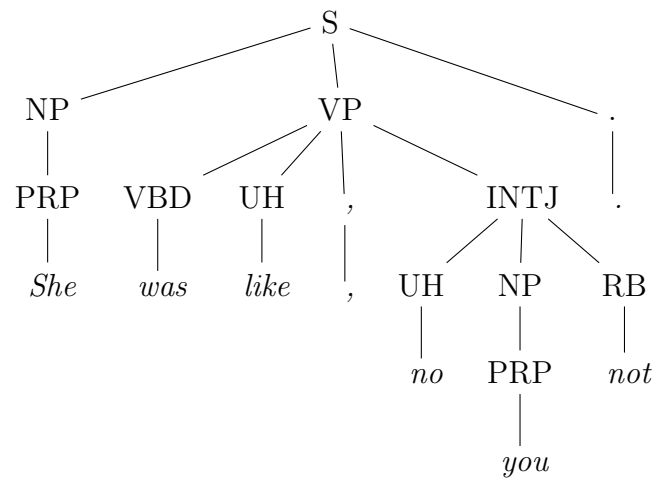
• **AllenNLP Parser:**



• **CPTAM Parse Aggregation:**



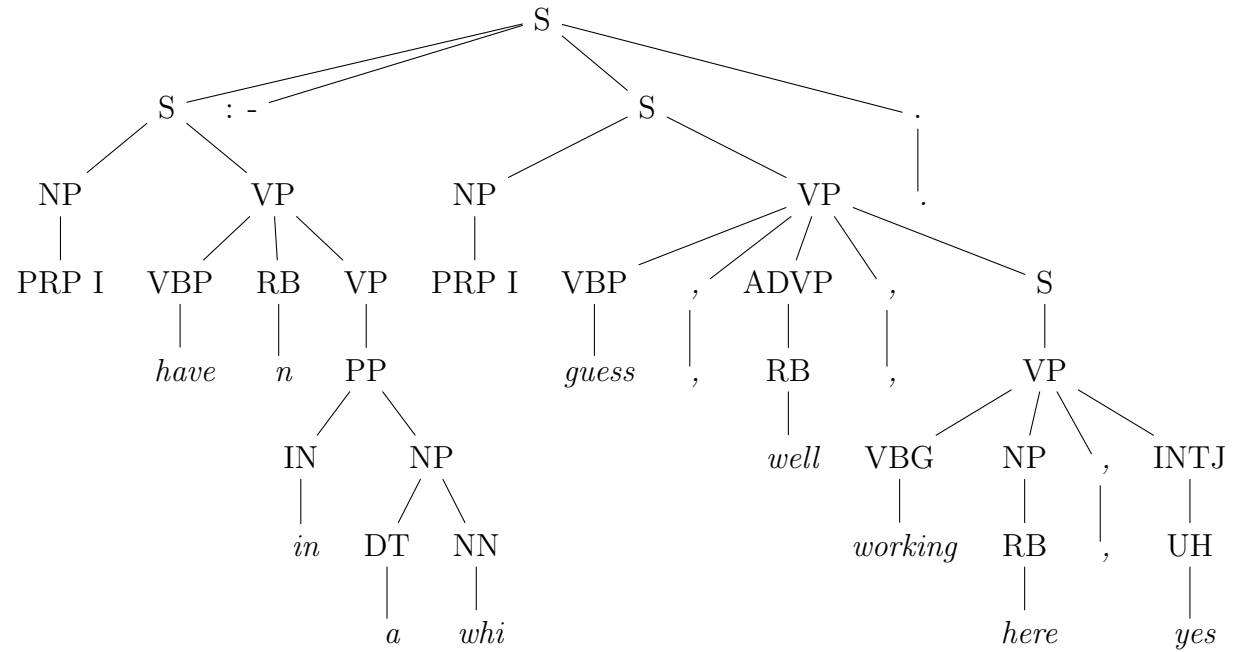
• CPTAM Parse Aggregation (weighted):



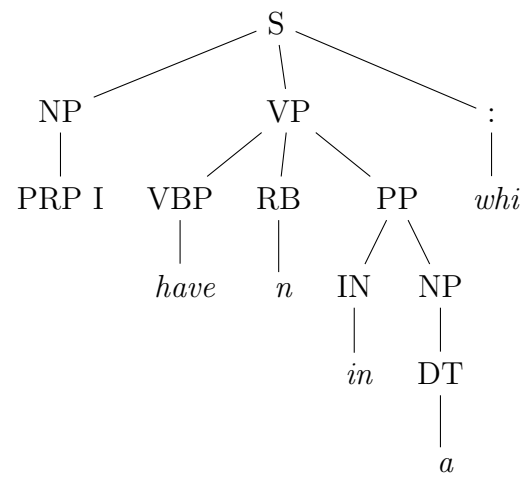
3. vpe_basic3

I haven't in a whi- I guess, well, working here, yes.

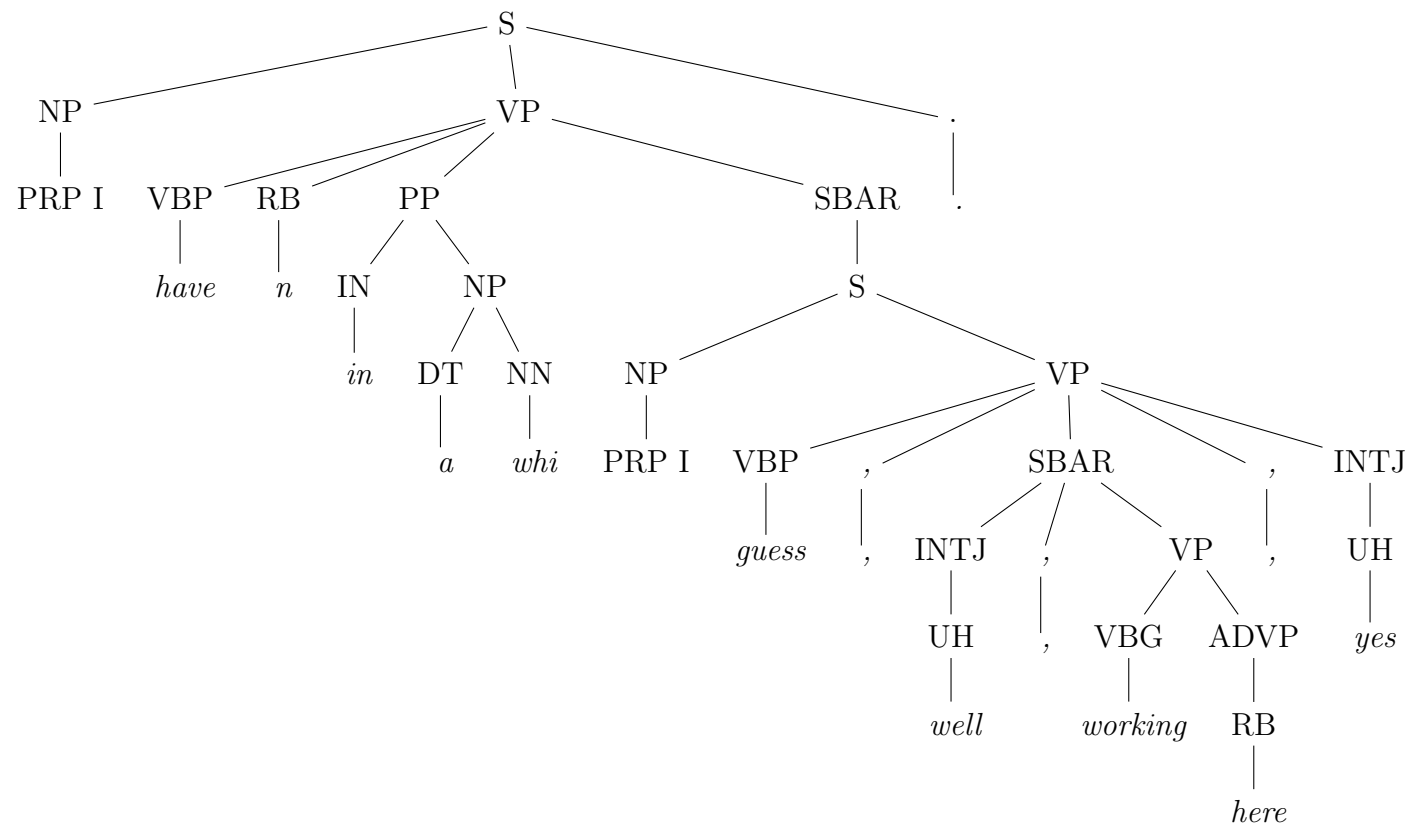
- **Stanford Parser (CoreNLP):**



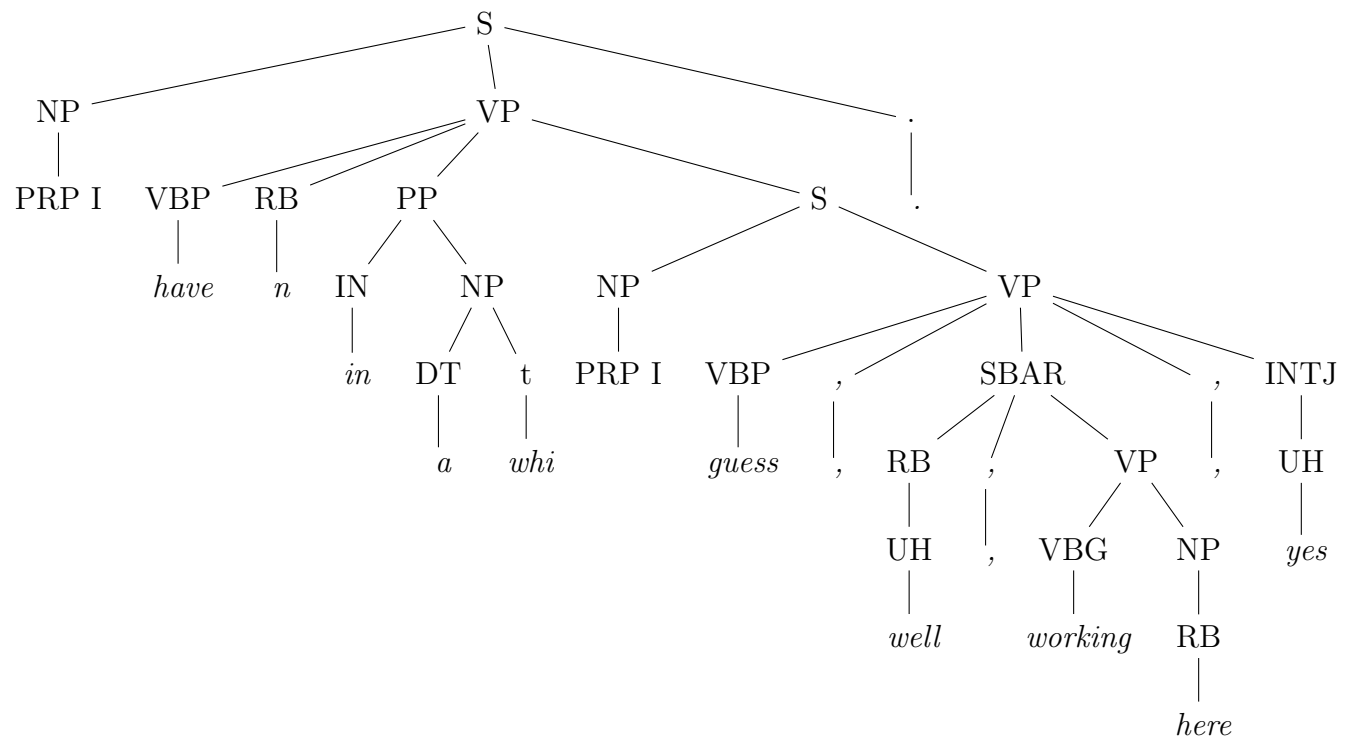
- **Berkeley Parser:**



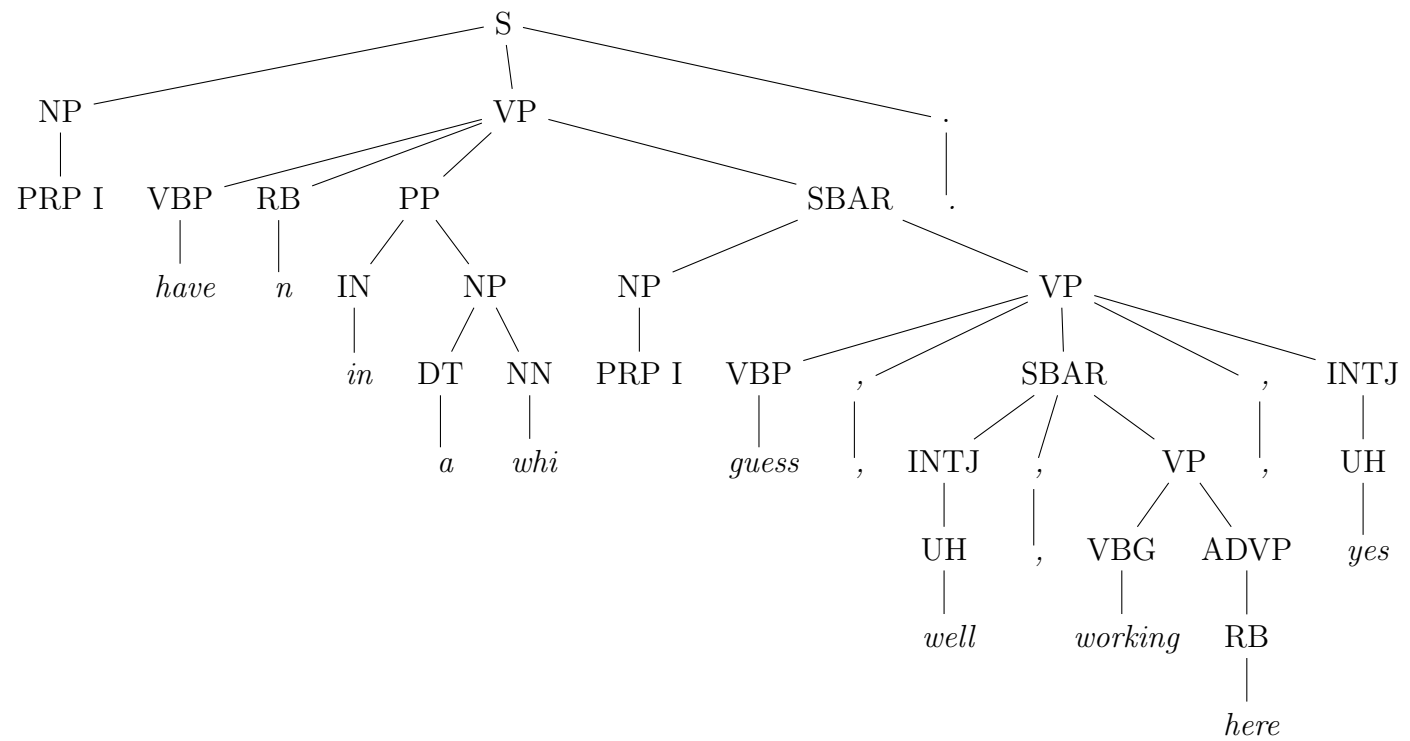
- **AllenNLP Parser:**



- CPTAM Parse Aggregation:



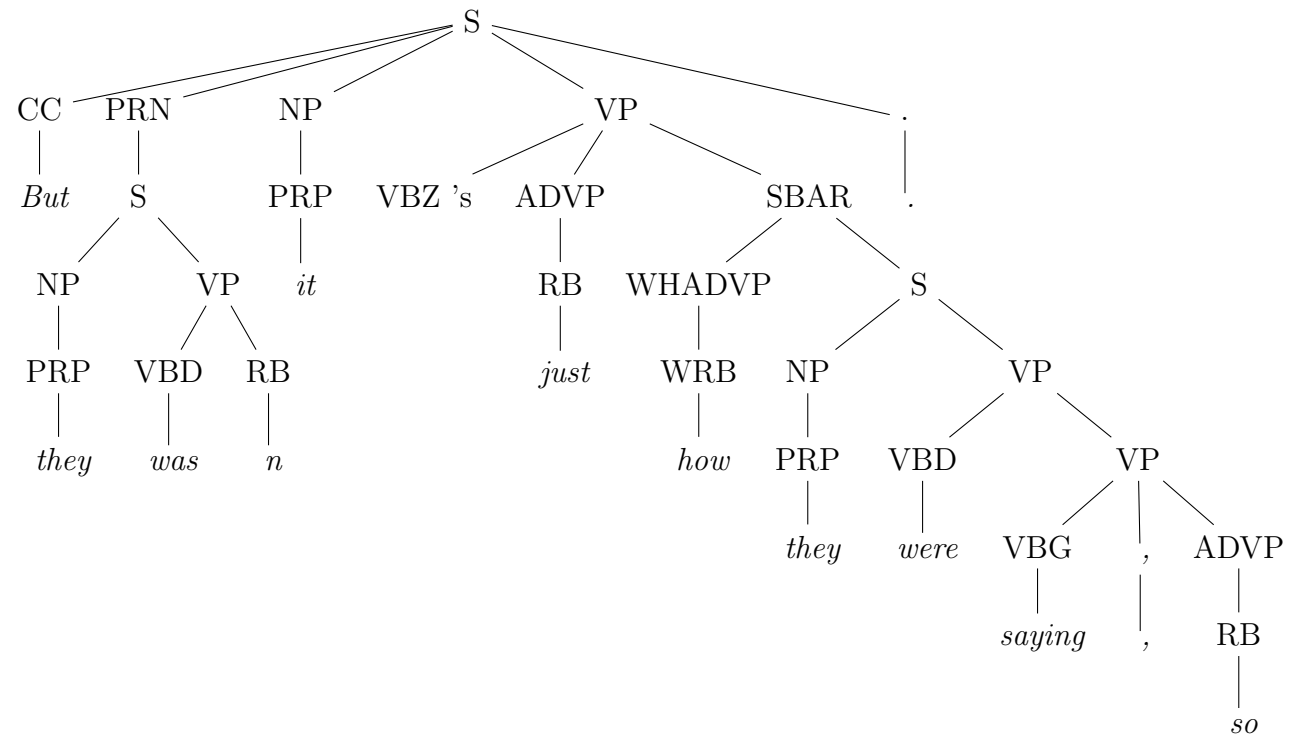
- CPTAM Parse Aggregation (weighted):



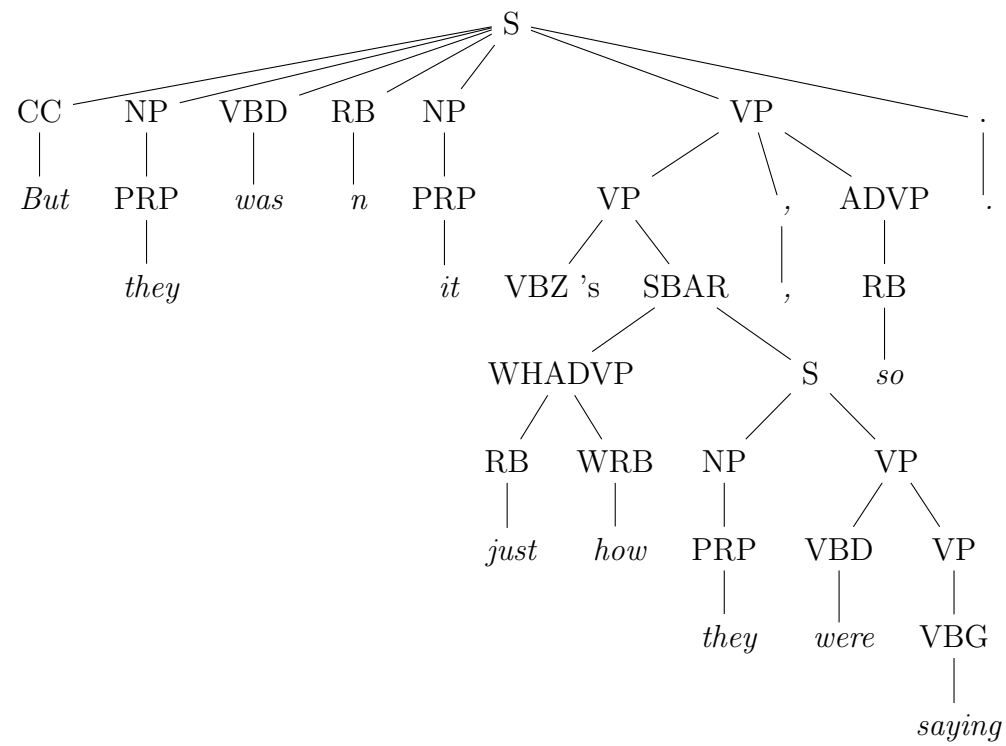
4. vpe_run_on

But they wasn't it's just how they were saying, so.

- **Stanford Parser (CoreNLP):**

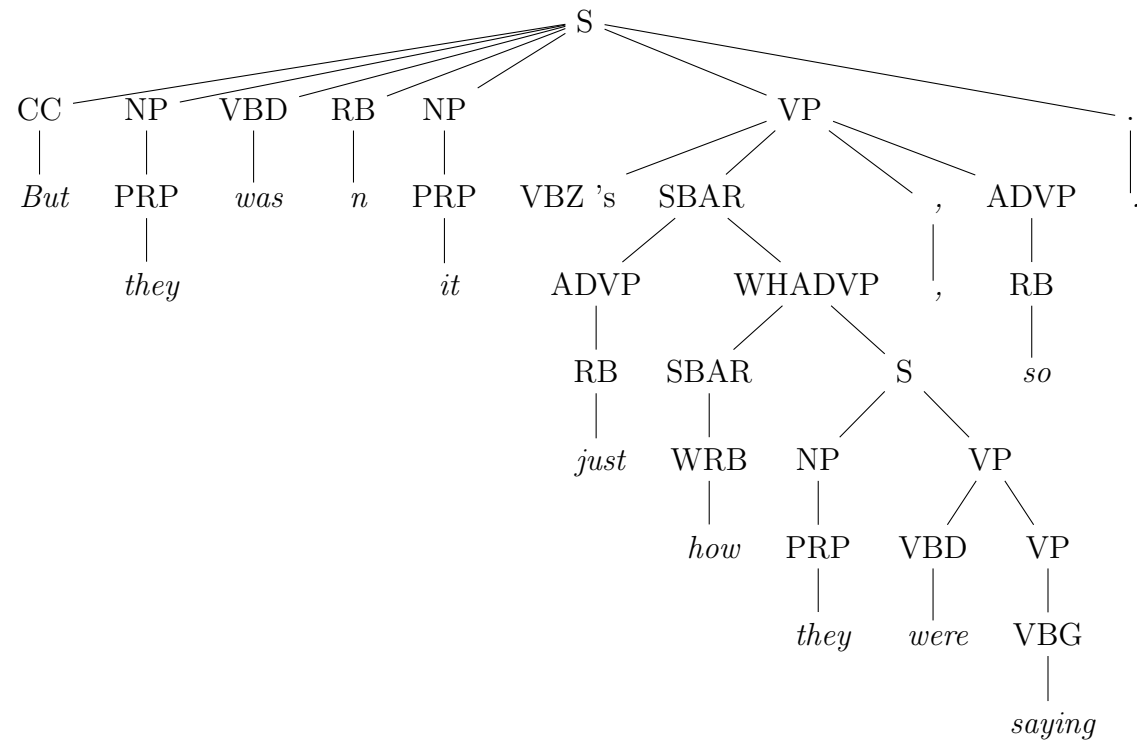


- Berkeley Parser:



- AllenNLP Parser:

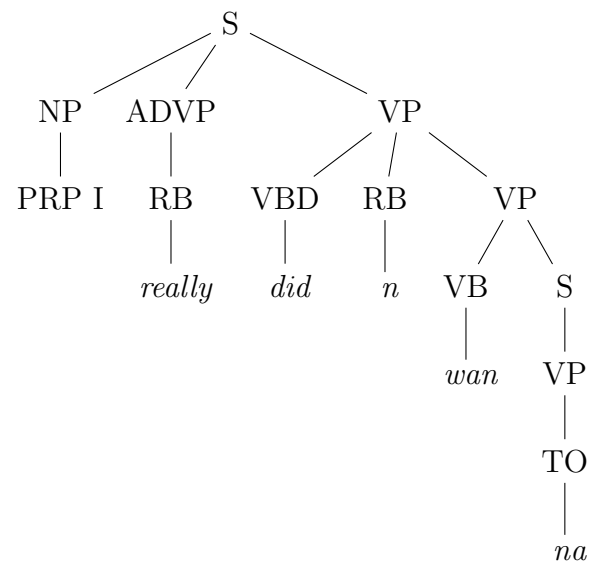




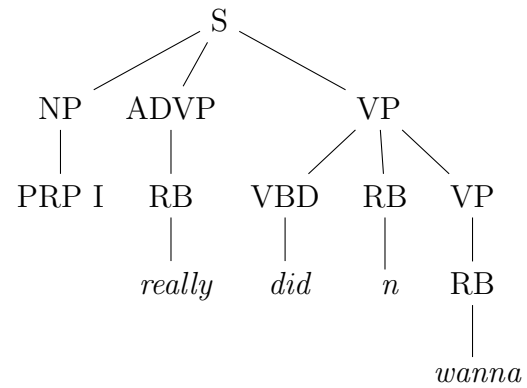
5. vpe_contraction

I really didn't wanna

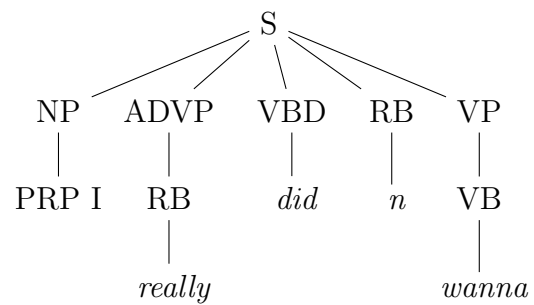
- **Stanford Parser (CoreNLP):**



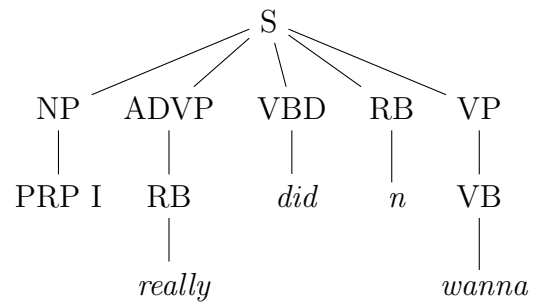
- **Berkeley Parser:**



- **AllenNLP Parser:**



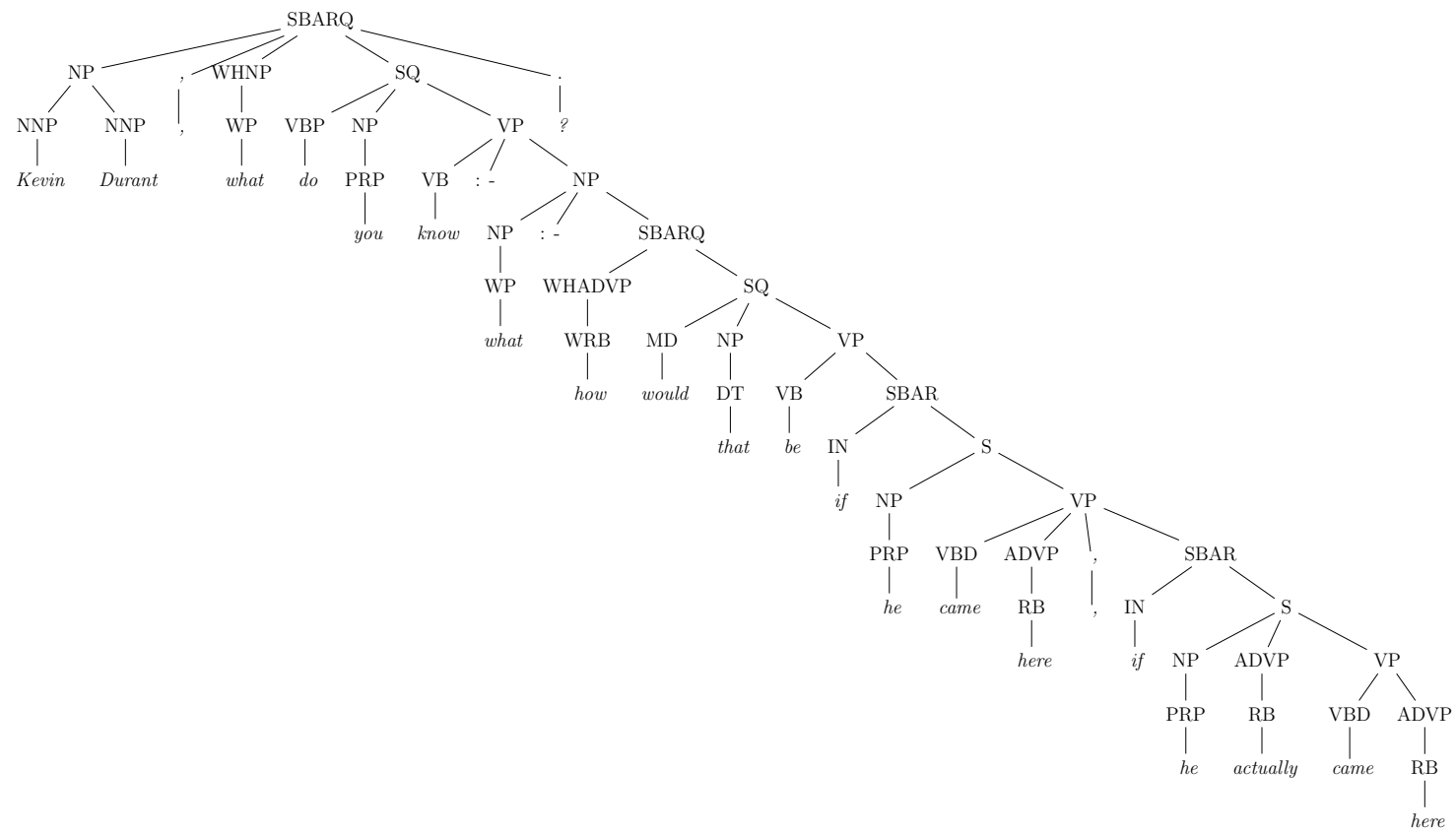
• **CPTAM Parse Aggregation:**



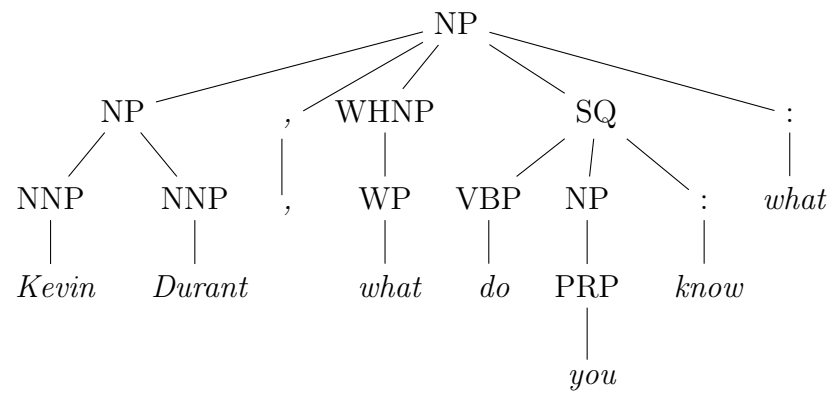
6. non_vpe_wh1

Kevin Durant, what do you know- what- how would that be if he came here, if he actually came here?

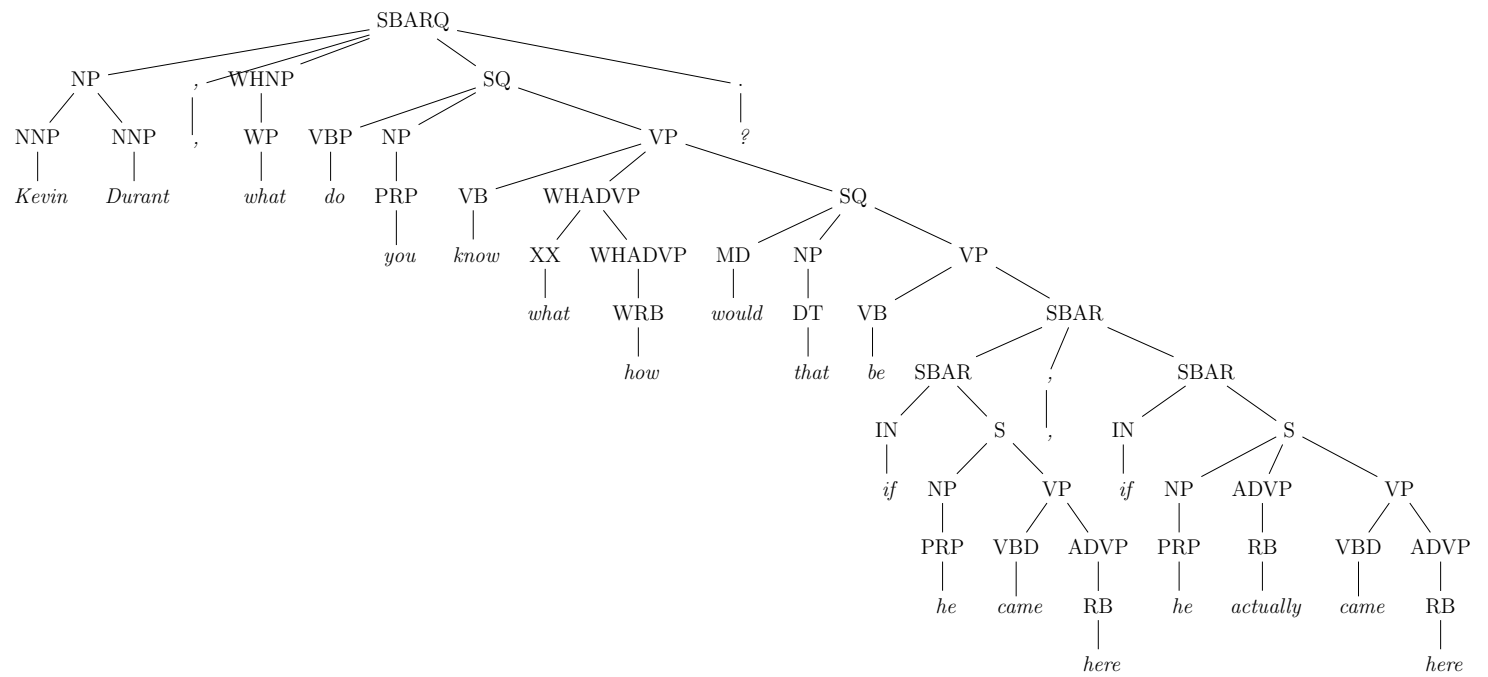
• **Stanford Parser (CoreNLP):**



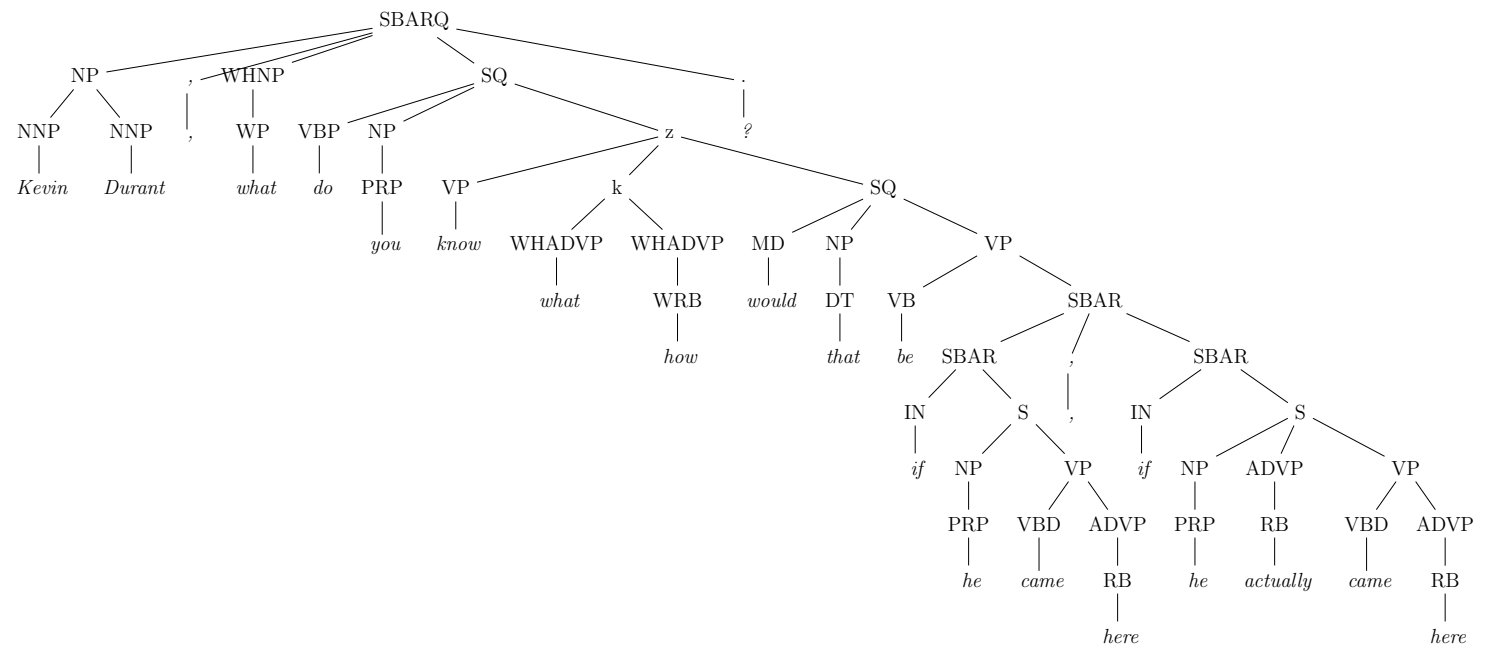
- Berkeley Parser:



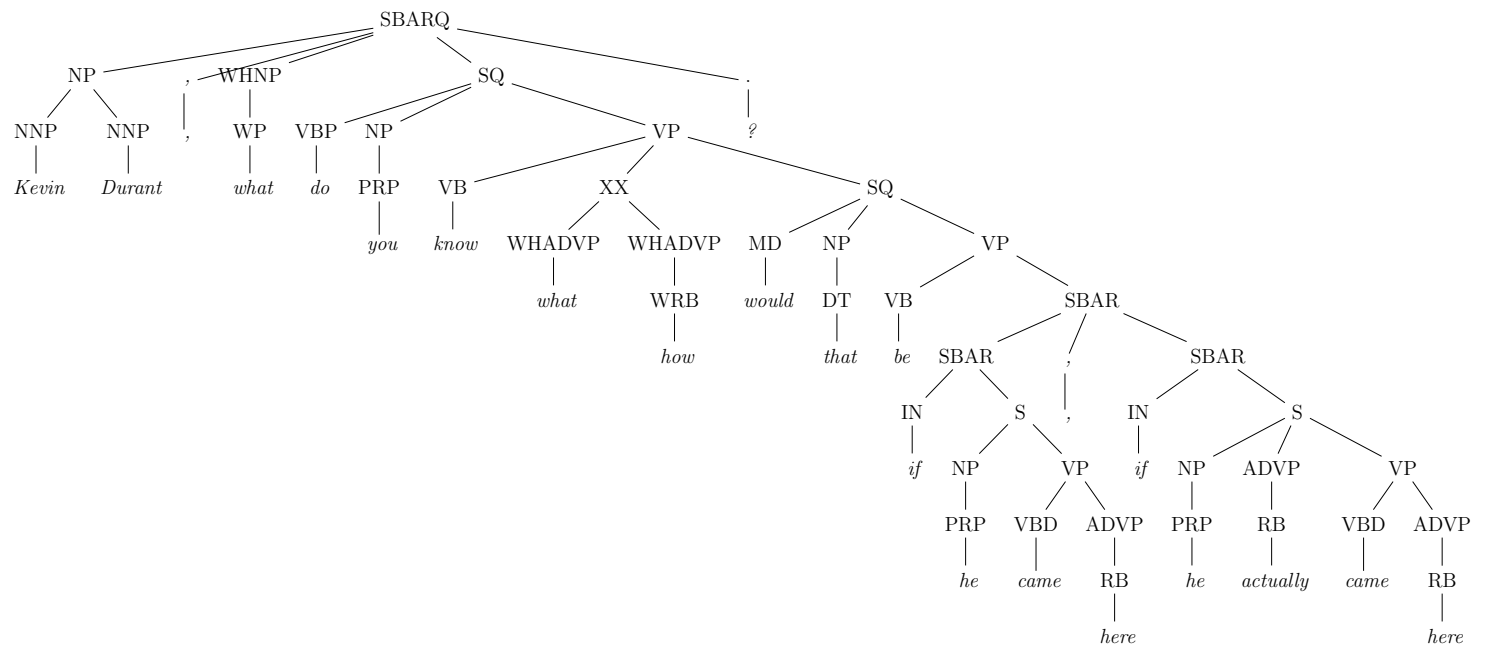
- **AllenNLP Parser:**



- CPTAM Parse Aggregation:



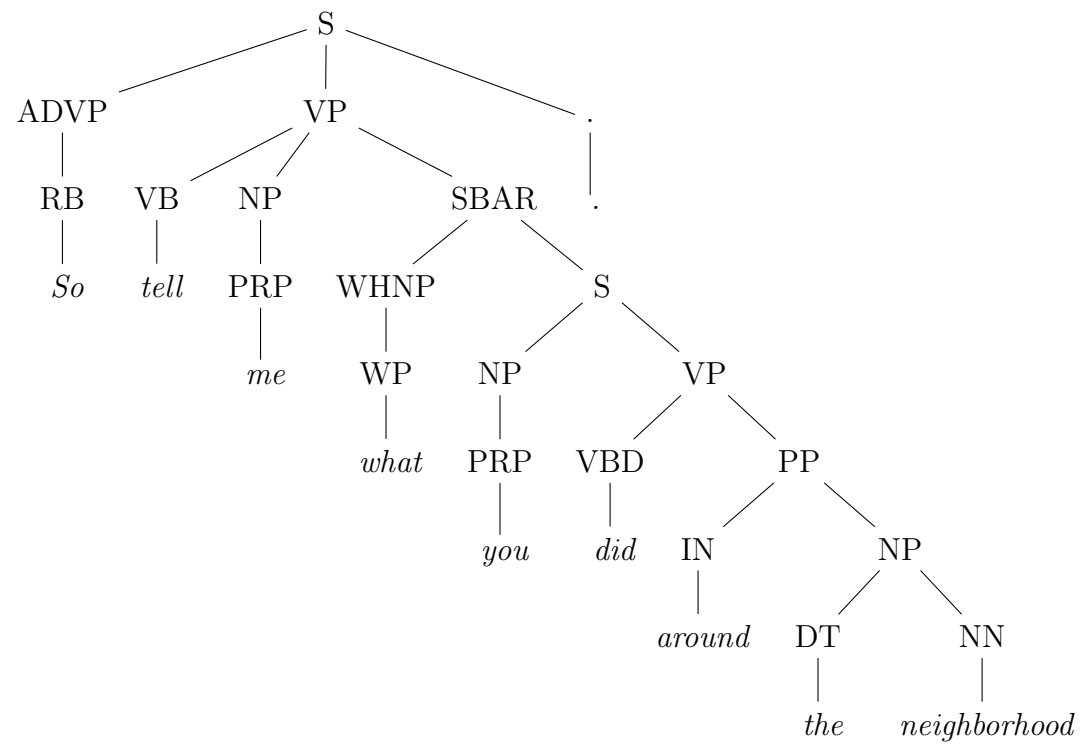
- CPTAM Parse Aggregation (weighted):



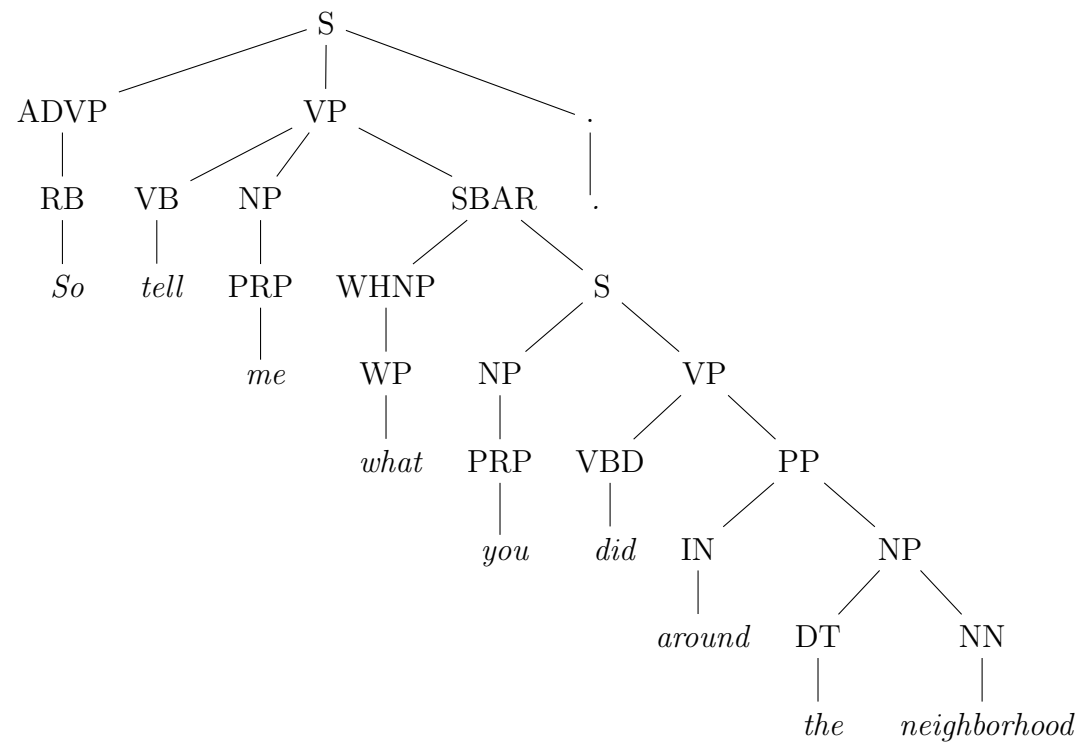
7. non_vpe_wh2

So tell me what you did around the neighborhood.

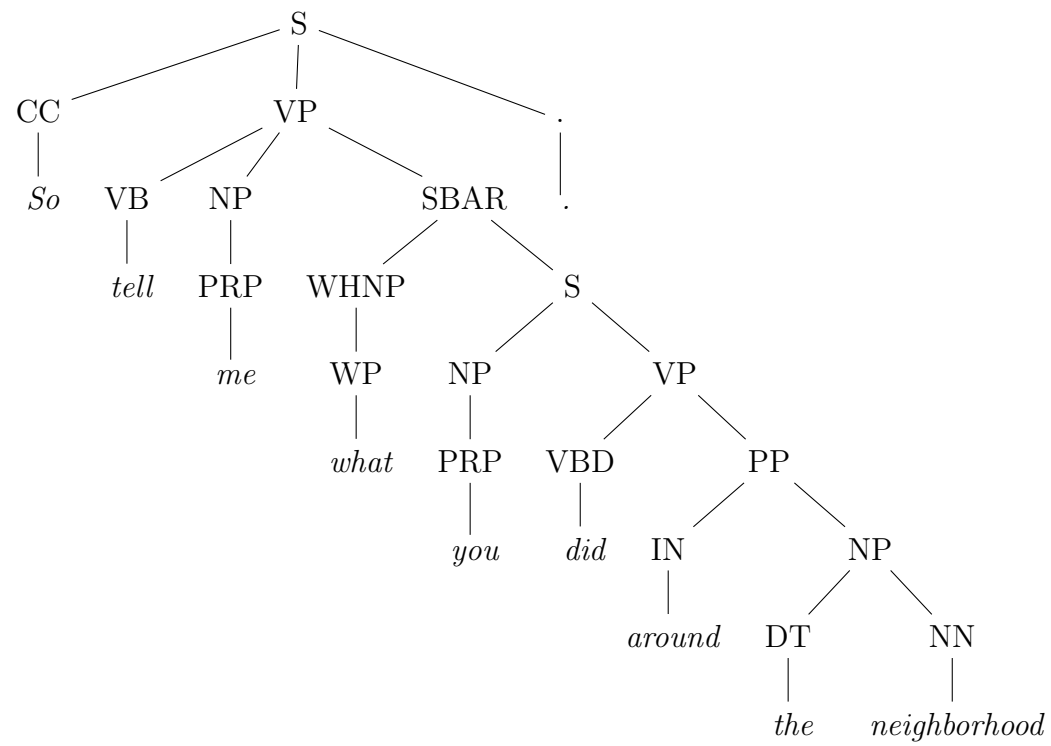
- **Stanford Parser (CoreNLP):**



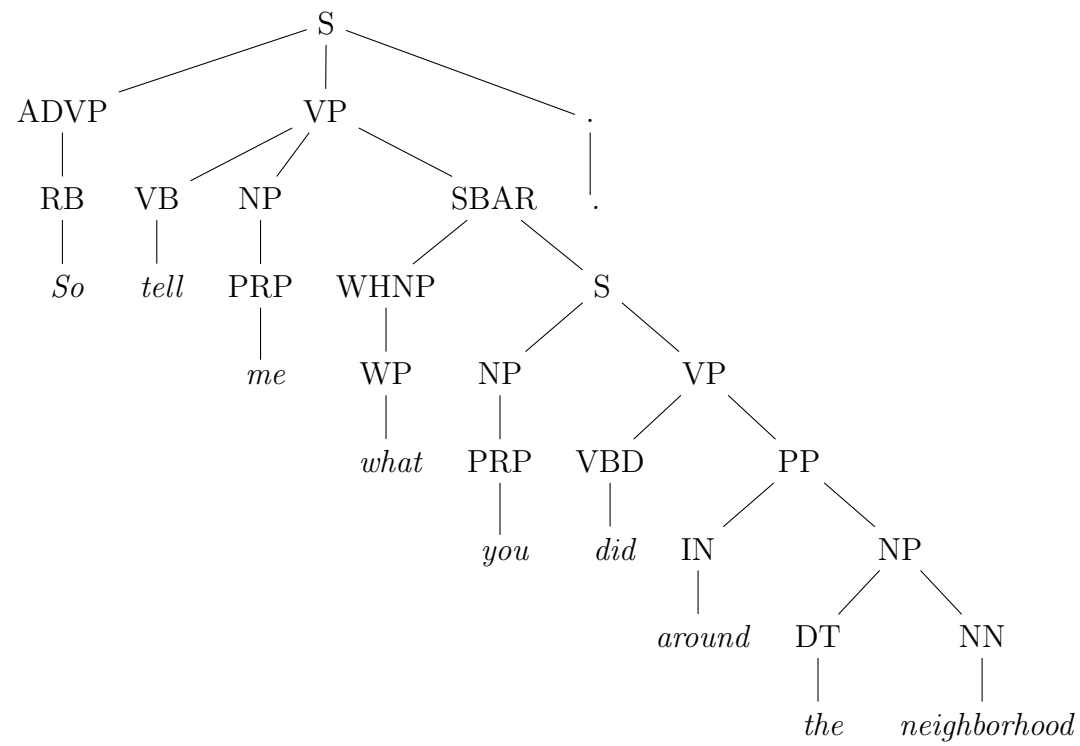
- Berkeley Parser:



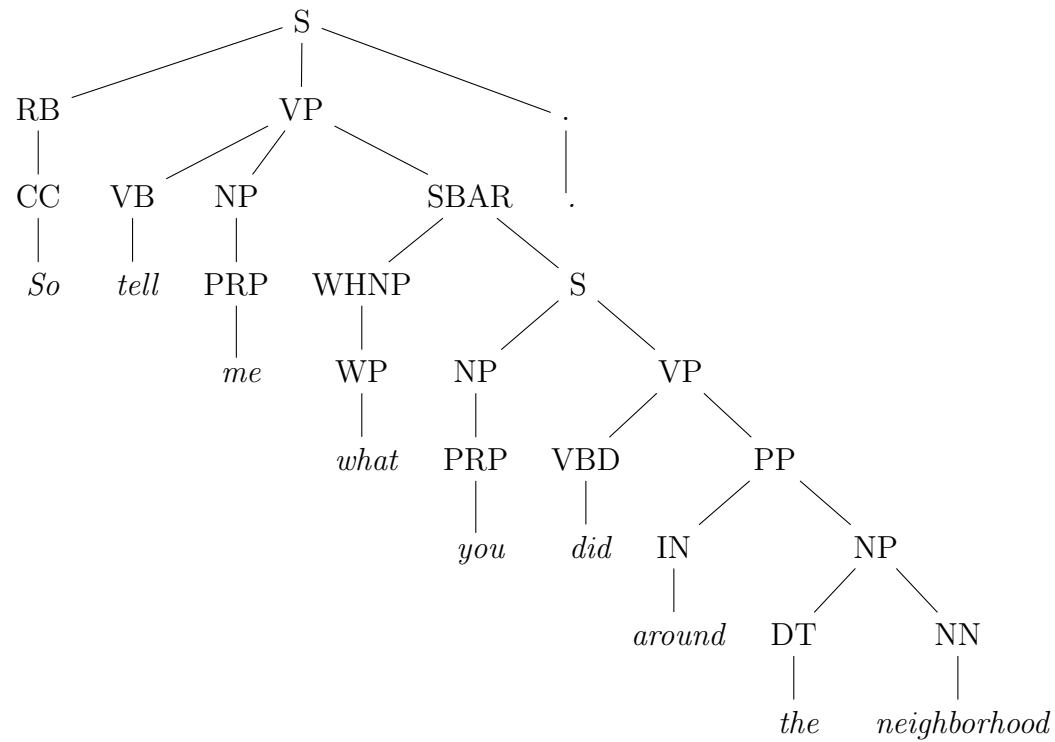
- AllenNLP Parser:



- CPTAM Parse Aggregation:



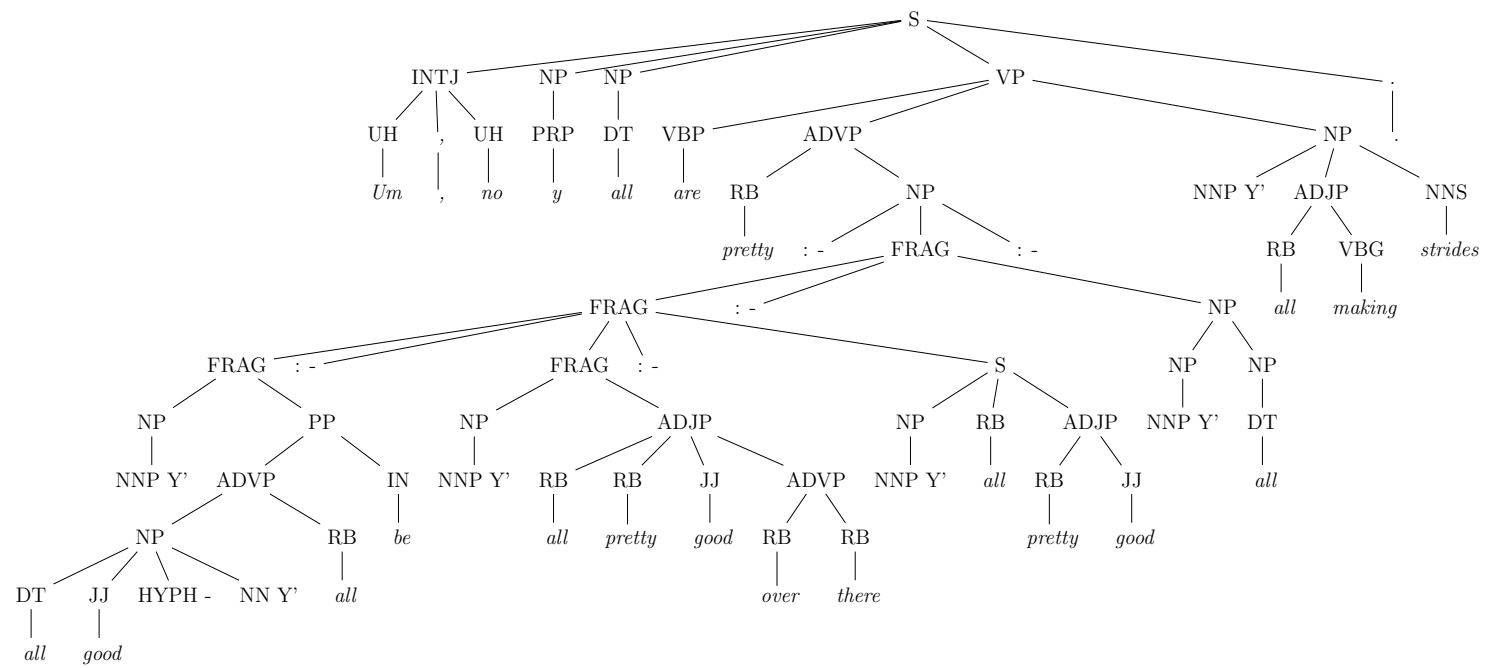
- CPTAM Parse Aggregation (weighted):



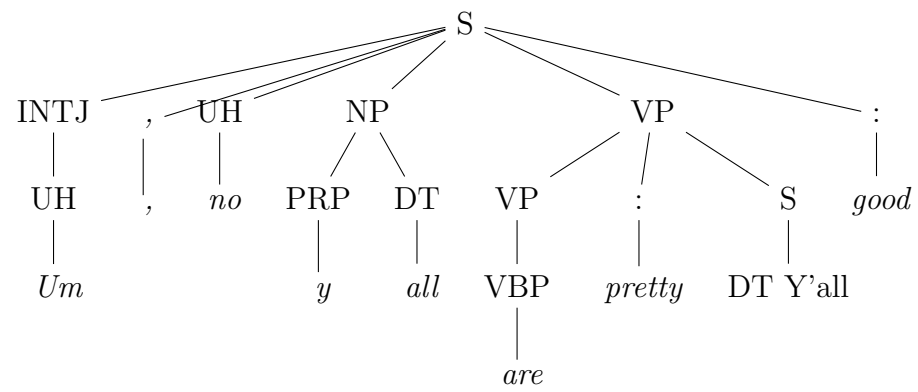
8. non_vpe_disfluency1

Um, no y'all are pretty- Y'all good- Y'all be- Y'all pretty good over there- Y'all pretty good- Y'all - Y'all making strides.

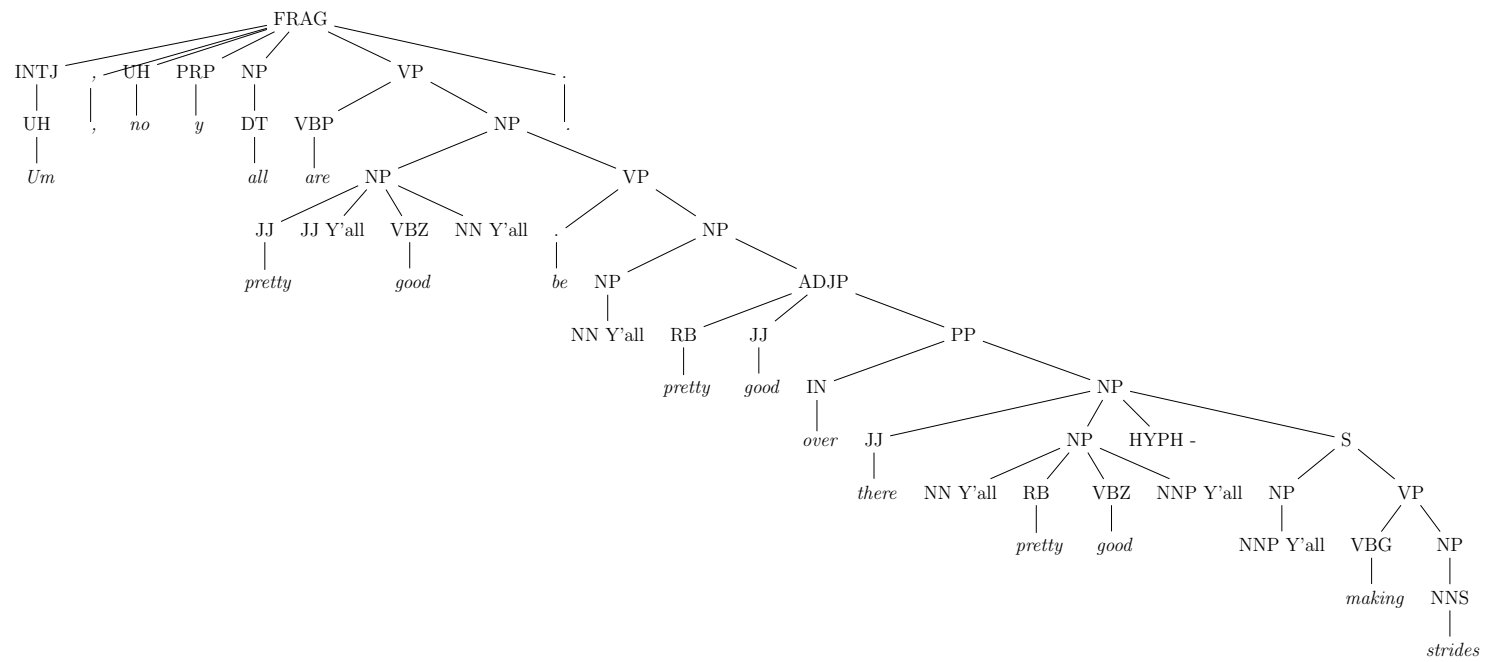
- **Stanford Parser (CoreNLP):**



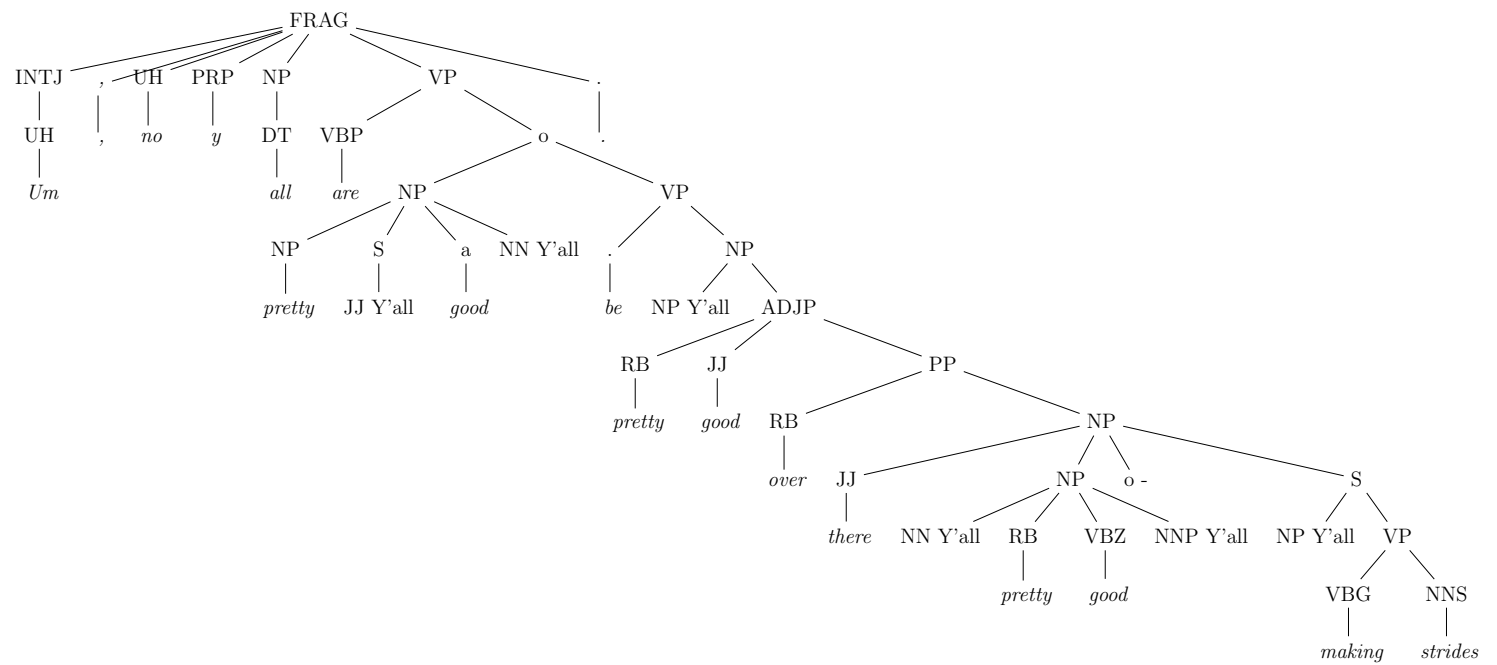
- **Berkeley Parser:**



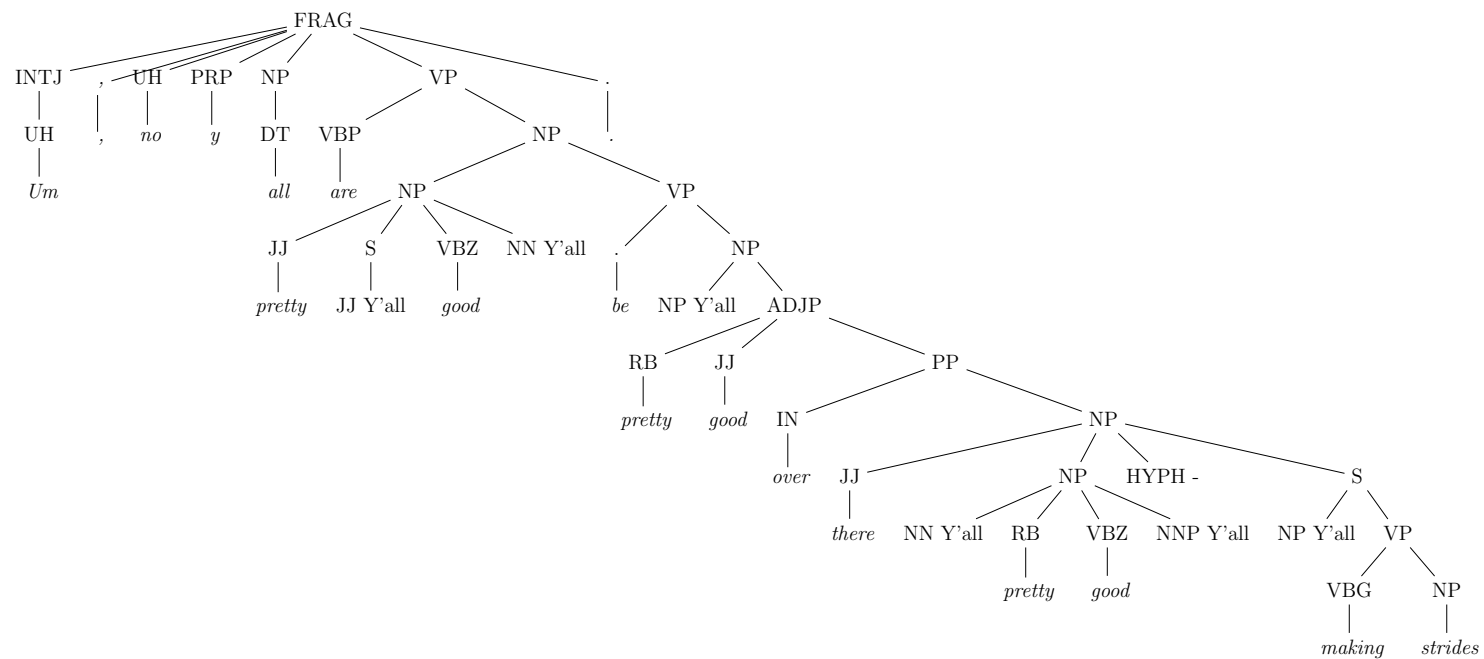
- AllenNLP Parser:



- CPTAM Parse Aggregation:



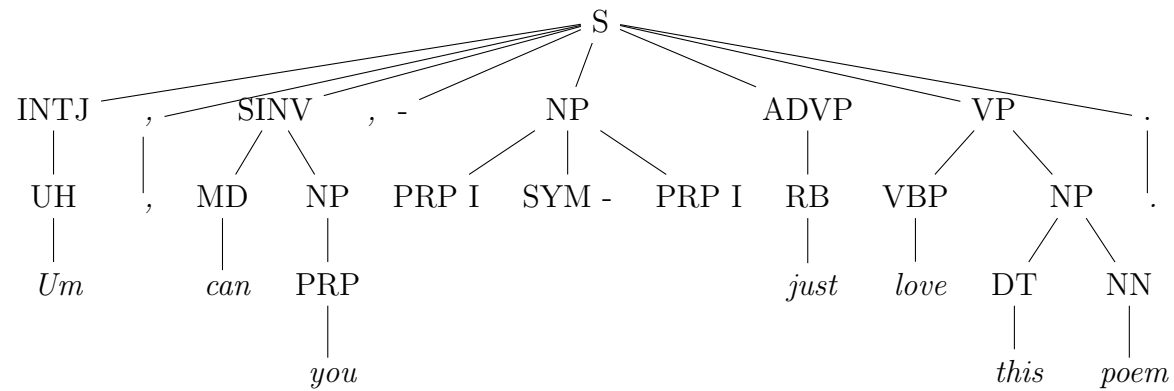
- CPTAM Parse Aggregation (weighted):



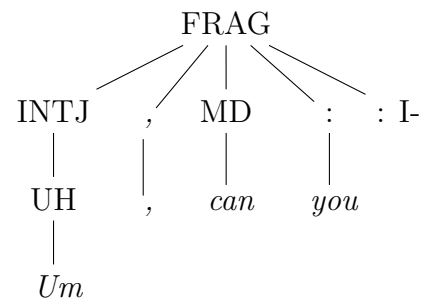
9. non_vpe_disfluency2

Um, can you- I- I just love this poem.

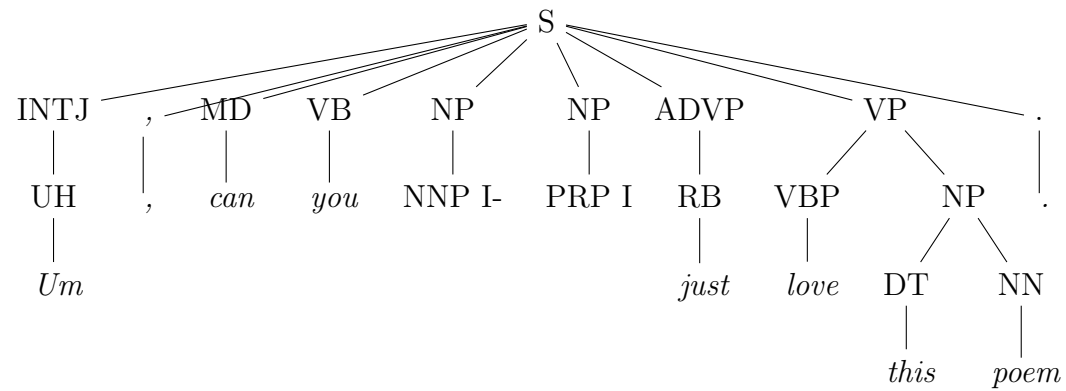
- **Stanford Parser (CoreNLP):**



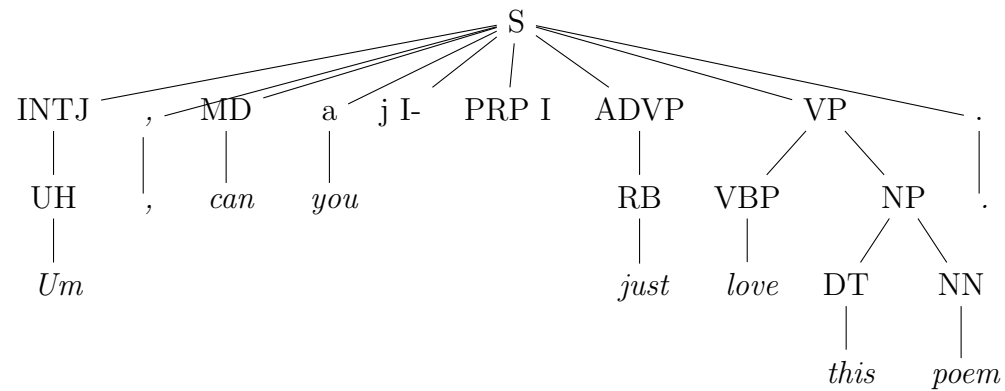
• **Berkeley Parser:**



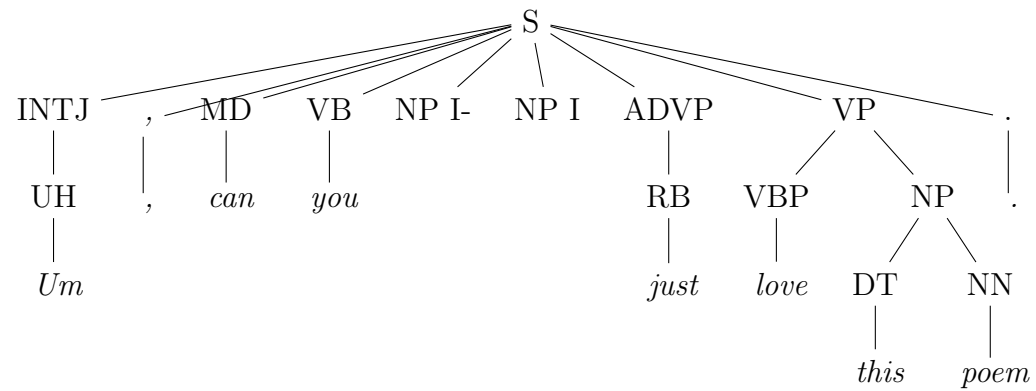
• **AllenNLP Parser:**



• CPTAM Parse Aggregation:



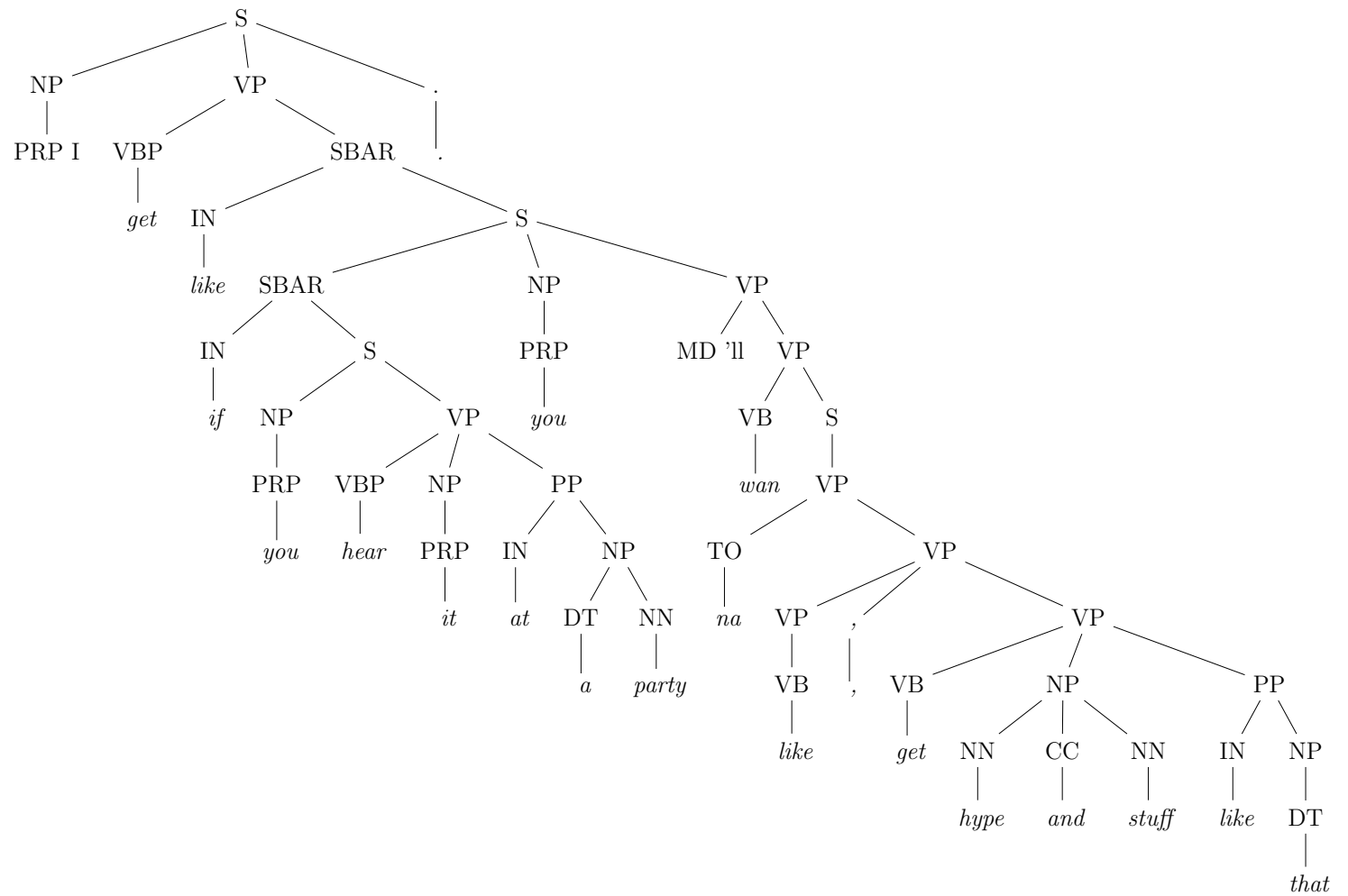
• CPTAM Parse Aggregation (weighted):



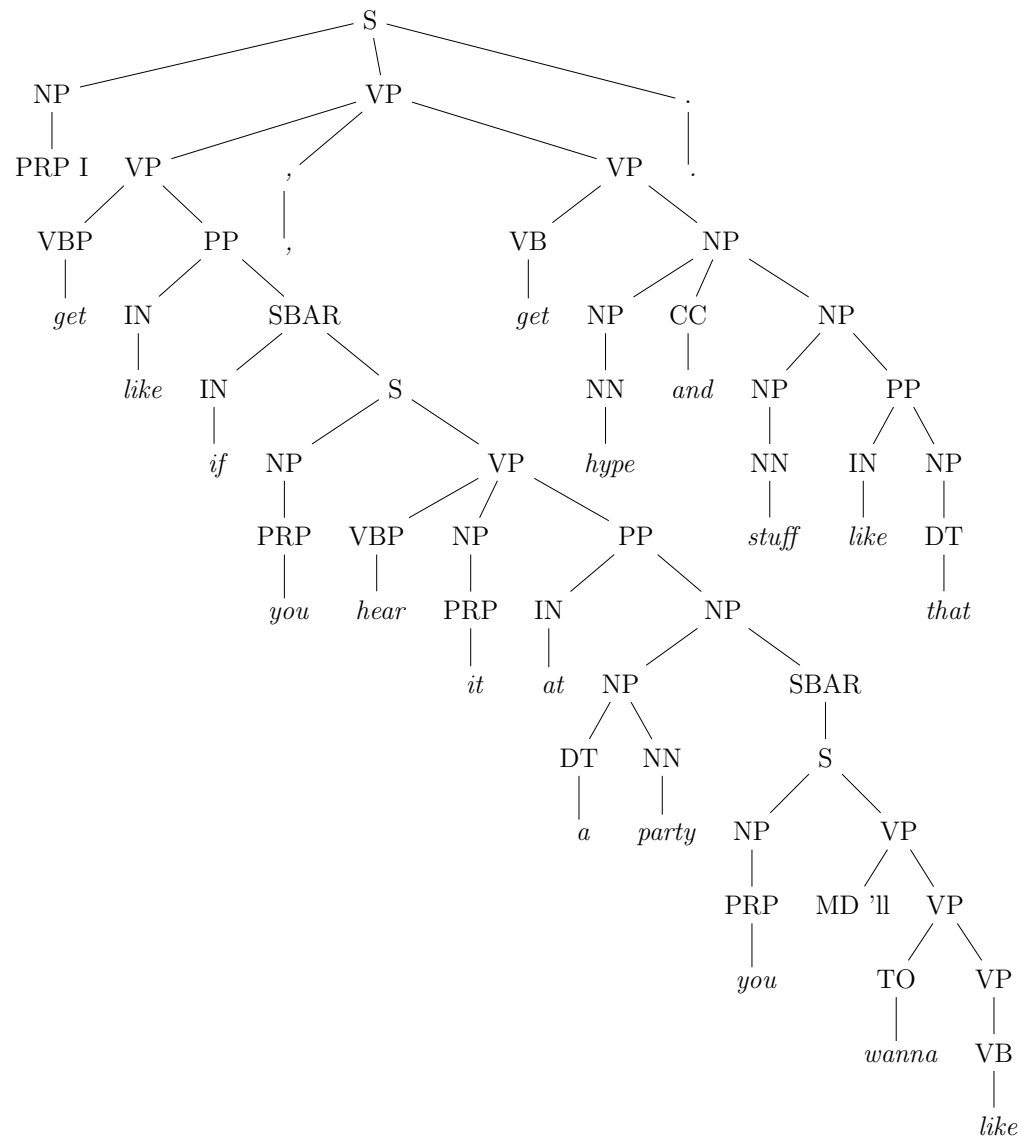
10. non_vpe_filler

I get like if you hear it at a party you'll wanna like, get hype and stuff like that.

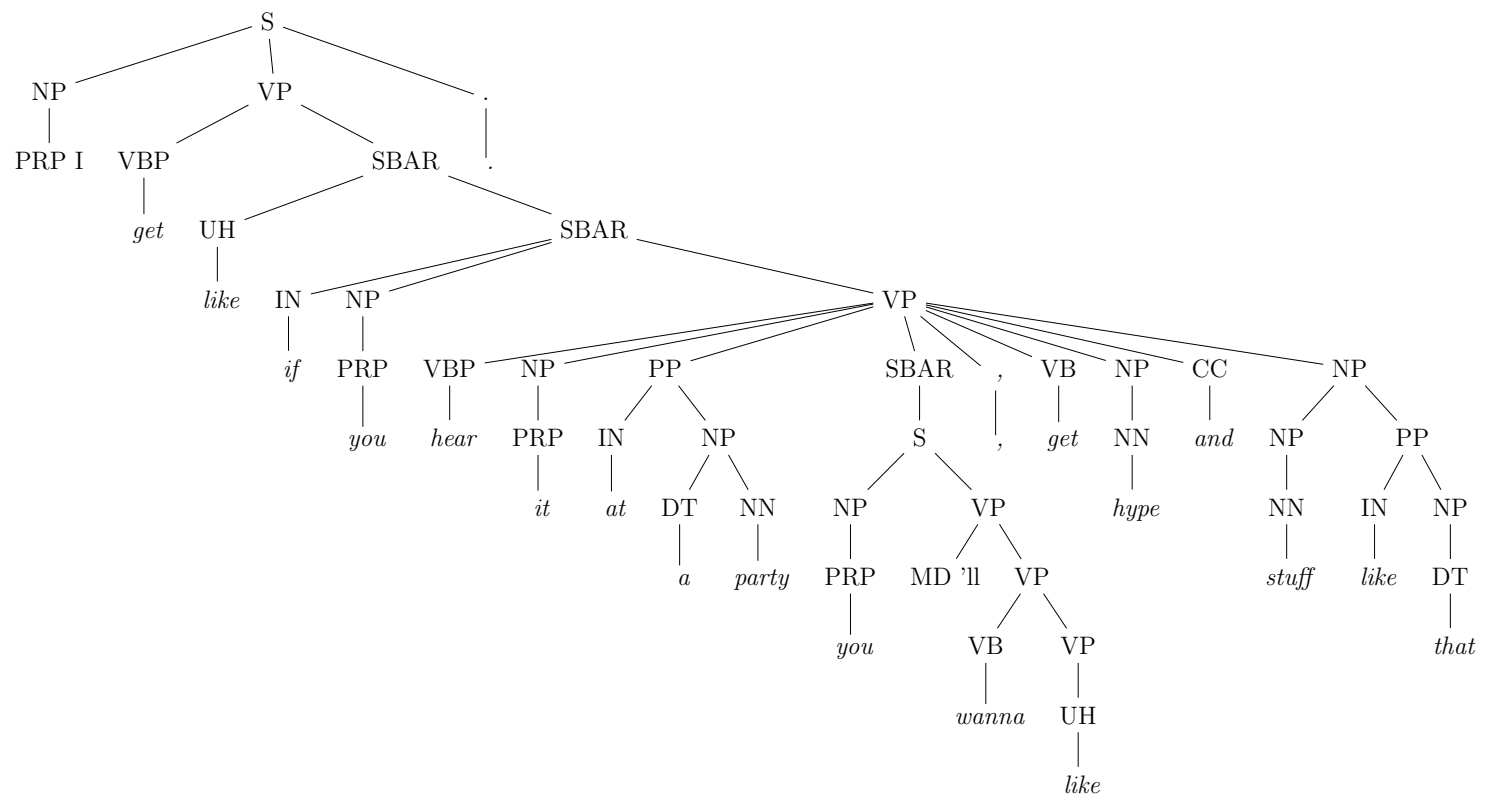
- **Stanford Parser (CoreNLP):**



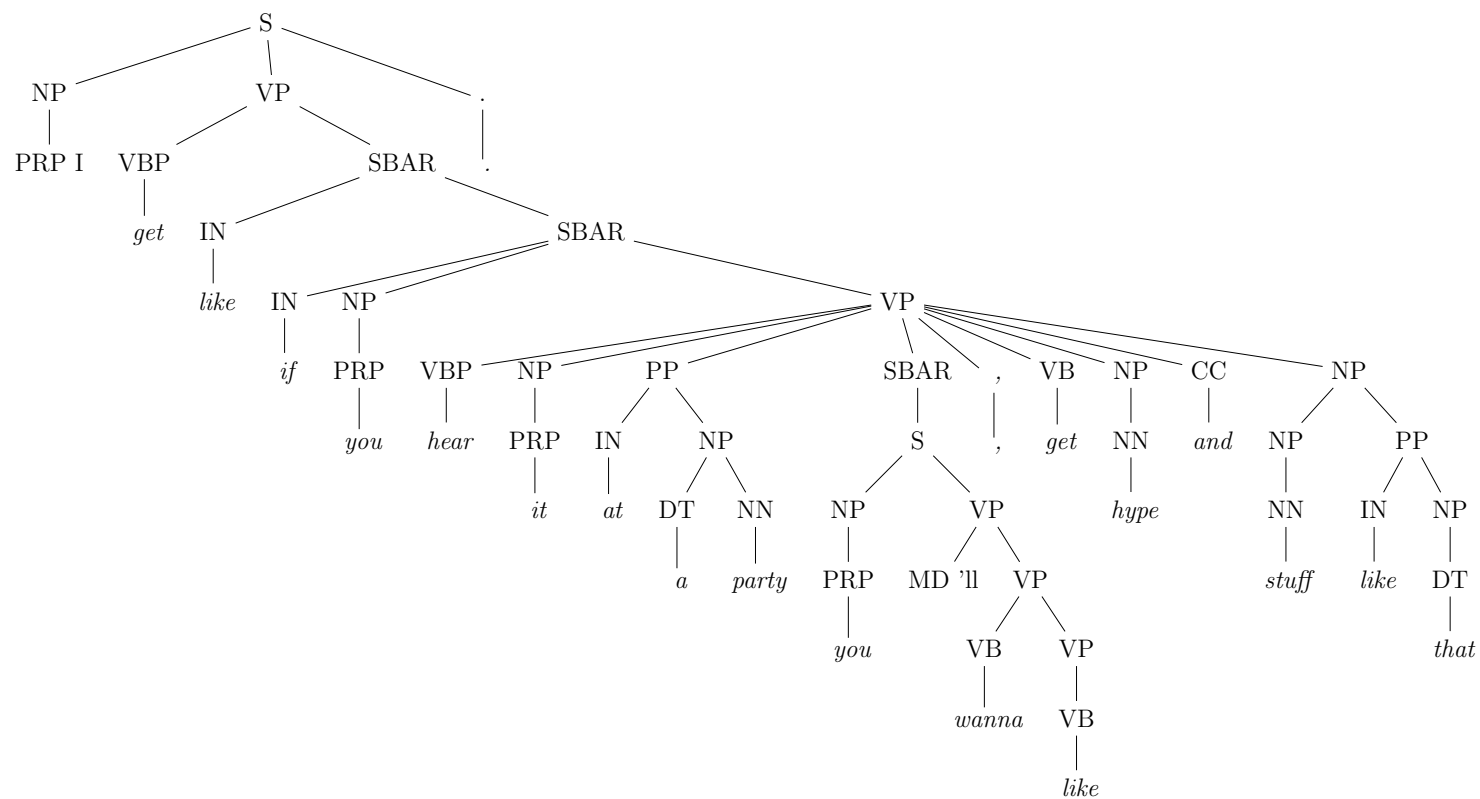
- Berkeley Parser:



- AllenNLP Parser:



- CPTAM Parse Aggregation:



- CPTAM Parse Aggregation (weighted):

