Key:

* Jess: purple
* Sergey: blue
* Leslie: orange
* Everyone: black

Outline

1. Intro
2. Problem Statement
3. Tools/SW/Libraries used
4. Datasets
   1. Dataset 1: intro, cleaning, extracting skills, post processing/dedup etc
   2. Dataset 2: intro, cleaning, extracting skills, post processing/dedup etc
   3. Dataset 3: intro, downloading, cleaning, extracting skills, post processing etc
5. Matching datasets
6. Export to Neo4j
7. Demo Neo4j
8. Problems / Next Steps
9. Conclusion