Jakub - Neo4j

Main Reference

Main site is https://neo4j.com/
You can download the community edition from there and install

Graph Databases
This is useful https://neo4j.com/graph-databases-book/

Ruby
For use with ruby see https://neo4j.com/developer/ruby-course/
Also useful https://www.sitepoint.com/why-you-should-use-neo4j-in-your-next-ruby-app/
For use with ruby I use the https://github.com/neo4jrb/neo4j gem, seems to be the best but we can always review this decision

The gem gives you an Active Record alternative (Active Node).

Cypher
Query language for Neo4j. See here https://neo4j.com/developer/cypher-query-language/
Ruby gem allows for various ways to use cypher

So ...

1. Check out migrations and seeding Neo4j. I have had some small issues and am not sure what the best approach is
2. Develop a small app just to get familiar with using the gem. I will let you choose what interests you.
3. One thing to pay attention to is the number of queries that are made and finding good approach for reducing them, best way to write models etc.
4. Transactions and error handling. I am not sure I have a good policy as yet (keep changing my mind). Something we want to pay attention to.