1. Developer
2. Analysis for self and others. I've done lot of volunteer work reviewing election data.
3. Large organizations
4. Experienced - formulas, pivot tables, charts, import/export data to various programs like MS Access.
5. TED talks, but not all SQL, professors, DBA colleagues
6. Data-driven decisions make more sense to me. Time is money and if you have the time to study data, you will make better use of funds.
7. Specialist once I dig into data and extract what it represents in relation to situations.