The Data Life Cycle

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James' Waterford plan

1. Plan: Do background research to decide if you have enough resources and information to begin collecting data.
2. Collection: Collect data from the sources you found in your plan.
3. Process: Raw data needs to be cut down and prepared via a coding program.
4. Analyze: Usually I will have some preliminary results. At this point, I have someone double check the conclusions that my data suggests.
5. Visualize: Refine your results with clear, comprehensible graphs.
6. Publish: Store and share my results.

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