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Data Report

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**Applying the CRISP-DM Methodology**

**Cases**

1. Grand Electors and Population by State

**Problem**

To help a candidate to become US president. The winner of the election will be the candidate winning the most grand electors.

**Context**

We have been given two data sets on which we are going to perform joining functions,

And algorithms to help our candidate become the US president by a

# **Expectations**

1. Help Candidate win
2. Understanding our data sets

# **CONCLUSION**

Data Cited

[Grand Electors by state](https://drive.google.com/file/d/1AuPlNXKjmEdRTLGqKbP-OP1XZ5UQPIPw/view)

[Population by state](https://drive.google.com/file/d/1VKt_hF2pRqPxcNb1DKotkVXWNd2HX_KL/view)