



THE 2016 US ELECTIONS AND SUICIDE RATES IN THE US

COMPUTER SCIENCE DEPARTMENT
DATABASES: P3 ANALYSIS AND VISUALISATION
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1 INTRODUCTION

Here we describe the **problem**, our **analysis goals** and our **sources** in detail.

2 SOURCE MATERIAL

everything about our data sets and how we go about modeling it. The ER diagrams and such belong here.

3 INTEGRATION

How we went about integrating all of our data, what did we do when inconsistencies came up? How much data did we throw away? Why did we choose postgres?

4 DATA ANALYSIS

The main and most important part. We use sql queries to filter out the data that we need, make a bunch of plots and document everything. We try to be as objective as possible.

5 INTERPRETATION

Why are the results the way they are?

6 CONCLUSION

final words