master ▾　⅂ 1 branch　⬢ 0 tags

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About

No description, website, or topics provided.

⊙ sealaurel first submission　　　　　55c58a8 13 minutes ago　⊙ 6 commits

assets	first submission	13 minutes ago
data	first submission	13 minutes ago
images	first submission	13 minutes ago
old_scripts	first submission	13 minutes ago
reference	Initial commit	20 days ago
.gitattributes	Initial commit	20 days ago
.gitignore	first commit	5 days ago
LICENSE	Initial commit	20 days ago
README.md	Initial commit	20 days ago
api.ipynb	first submission	13 minutes ago
capstone_prj_scrub_part1.ipynb	first submission	13 minutes ago
capstone_prj_scrub_part1.pdf	first submission	13 minutes ago
capstone_prj_scrub_part2-px.ipynb	first submission	13 minutes ago
capstone_prj_scrub_part2-px.pdf	first submission	13 minutes ago
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capstone_prj_scrub_part3-px.pdf	first submission	13 minutes ago
creating_sqlite_db.ipynb	first submission	13 minutes ago
creating_sqlite_db.pdf	first submission	13 minutes ago
crime_dash_app.py	first submission	13 minutes ago
dash_application.ipynb	first submission	13 minutes ago
dash_application_functions.py	first submission	13 minutes ago
functions_all.py	first submission	13 minutes ago
load_ref_tables.sql	first commit	5 days ago
script_to_create_tables.sql	first commit	5 days ago
sqlite_create.sql	first cleanup	18 days ago
sqlite_load.sql	first cleanup	18 days ago
sqlite_setup.sql	first cleanup	18 days ago

□ **Readme**

☒ GPL-3.0 License

Releases

No releases published
Create a new release

Packages

No packages published
Publish your first package

Languages

● Jupyter Notebook 99.3%　　○ Other 0.7%

≣ README.md　　　　　　　　　　　　　　🖉

Title that recommends an action

Subtitle describing the analysis

Authors: Student1, Student2, Student3

The contents of this repository detail an analysis of the module one project. This analysis is detailed in hopes of making the work accessible and replicable.

Business problem:

Here is where you state the business problem you were trying to solve

Data:

Data can include source and high-level description (e.g. # obs)

Methods

- descriptive analysis
- choices made
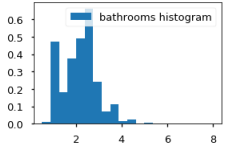- key relevant findings from exploritory data analysis for mod 1, will be more involved in future mod

Results

Here are examples of how to embed images from your sub-folder

Visual 1 Title
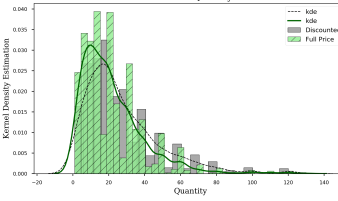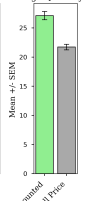
> Sentence about visualization.

Visual 2 Title

> Sentence about visualization.

Recommendations:

More of your own text here

Limitations & Next Steps

More of your own text here

For further information

Please review the narrative of our analysis in our jupyter notebook or review our presentation

For any additional questions, please contact **email, email, email)

Repository Structure:

Here is where you would describe the structure of your repository and its contents, for exampe:

```
├── README.md          <- The top-level README for reviewers of this project.
├── index.ipynb        <- narrative documentation of analysis in jupyter notebook
```

```
├── presentation.pdf       <- pdf version of project presentation
└── images
    └── images             <- both sourced externally and generated from code
└── data
    └──
```