**1. Company details**

**Companies.csv** : A table with basic data of companies

| Description of Companies Table | |
| --- | --- |
| Attribute | Description |
| Permalink | Unique ID of company |
| name | Company name |
| homepage\_url | Website URL |
| category\_list | Category/categories to which a company belongs |
| status | Operational status |
| country\_code | Country Code |
| state\_code | State |

**2. Funding round details:**

**rounds2.csv** : The most important parameters are explained below:

| Description of rounds2 Table | |
| --- | --- |
| Attributes | Description |
| company\_permalink | Unique ID of company |
| funding\_round\_permalink | Unique ID of funding round |
| funding\_round\_type | Type of funding – venture, angel, private equity etc. |
| funding\_round\_code | Round of venture funding (round A, B etc.) |
| funded\_at | Date of funding |
| raised\_amount\_usd | Money raised in funding (USD) |

**3.** **Sector Classification**:

**mapping.csv**: This file maps the numerous **category names**in the companies table (such 3D printing, aerospace, agriculture, etc.) to eight broad **sector names.**The purpose is to simplify the analysis into eight sector buckets, rather than trying to analyse hundreds of them.

4.  **Excel File: InvestmentsResults.xlsx:**

It contains all result in tabular format

5. **Investment.pdf :**

Presentation for analysis.