

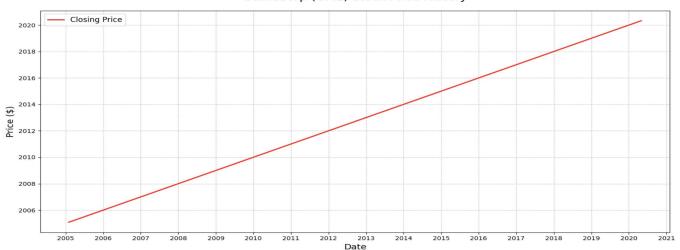
	Date	Open	High	Low	Close	Volume	Dividends	Stock Splits
0	2002-02-13 00:00:00-05:00	1.620128	1.693350	1.603296	1.691667	76216000	0.0	0.0
1	2002-02-14 00:00:00-05:00	1.712707	1.716074	1.670626	1.683250	11021600	0.0	0.0
2	2002-02-15 00:00:00-05:00	1.683250	1.687458	1.658001	1.674834	8389600	0.0	0.0
3	2002-02-19 00:00:00-05:00	1.666418	1.666418	1.578047	1.607504	7410400	0.0	0.0
4	2002-02-20 00:00:00-05:00	1.615921	1.662210	1.603296	1.662210	6892800	0.0	0.0

First 5 rows of data:	
GameStop Annual Revenue	e (Millions of US \$) \
0	2020
1	2019
2	2018
3	2017
4	2016
GameStop Annual Revenue	(Millions of US \$).1
0	\$6,466
1	\$8,285
2	\$8,547
3	\$7,965
4	\$9,364

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GameStop (GME) Stock Price History



Data Science Tools and Ecosystem

In this notebook, Data Science Tools and Ecosystem are summarized.

Some of the popular languages that Data Scientists use are:

- 1. Python
- 2. R
- 3. SQL 4. Julia

Some of the commonly used libraries used by Data Scientists include:

- 1. Pandas
- 2. NumPy
- 3. Scikit-learn
- 4. Matplotlib

Data Science Tools

Jupyter Notebook

RStudio

Apache Zeppelin

Objectives:

- · List popular languages for Data Science
- · List commonly used libraries in Data Science
- · Create tables using markdown
- · Evaluate arithmetic expressions in Python
- · Understand development tools for Data Science

Author

Your Full Name

Conclusion

• in this ppt i learnt about many analysis tecniques which help to present the data in the best form