







# Data Analytics

*['dā-tə ə-nə-'li-tiks]*

The science of analyzing raw data to make conclusions about that information.

# How To Become a Data Analyst

1

Gain foundational knowledge

2

Build technical skills

3

Obtain relevant experience

6

Practice presenting and communicating

5

Begin networking

4

Develop a portfolio

7

Apply for a Data Analyst position

**You've done it!**





## Duties and Responsibilities of a Data Analyst

- Collect data
- Design and maintain databases and systems
- Analyze and interpret collected data
- Understand data trends and patterns
- Prepare reports
- Determine areas of improvement

