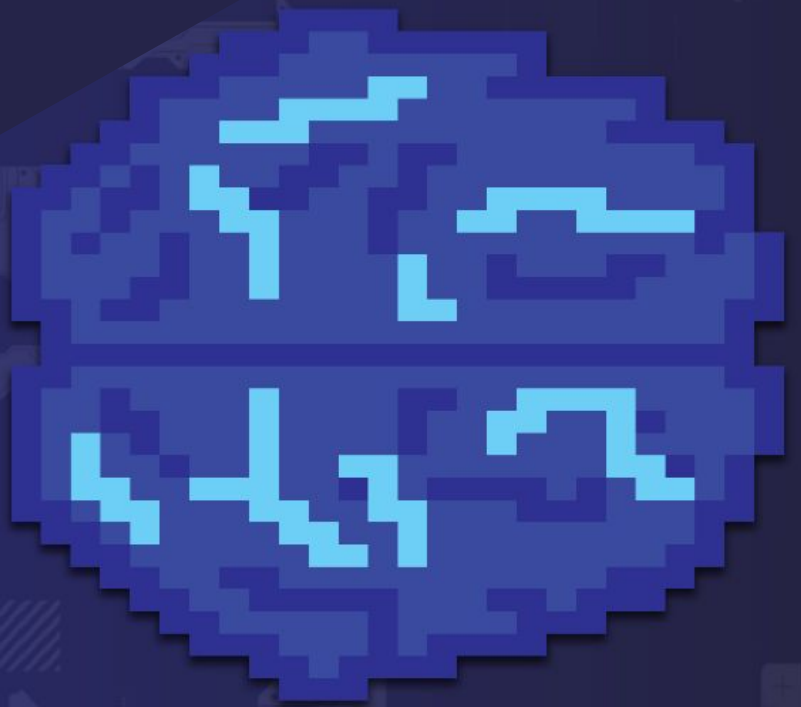


# Machine Learning Fundamentals

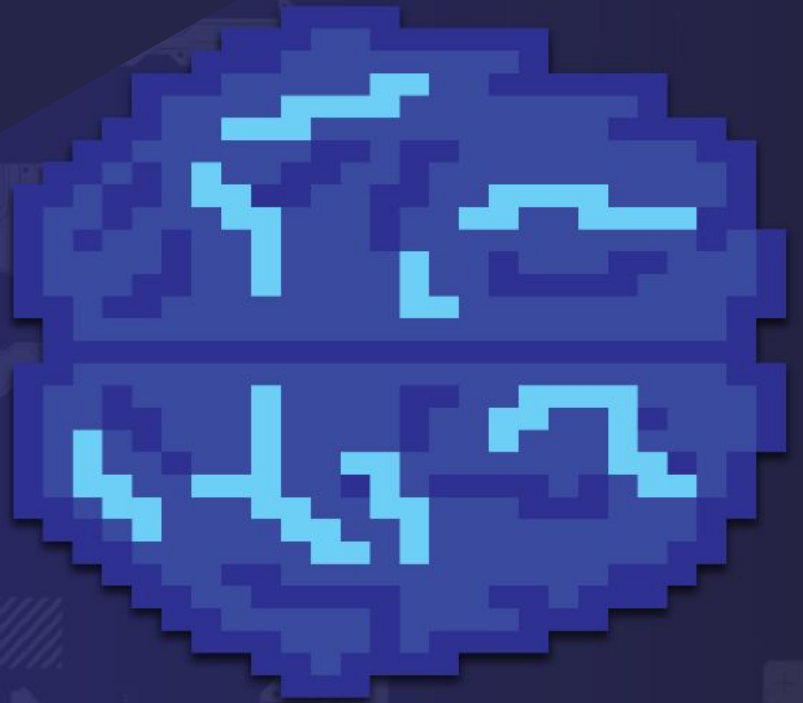


- **Machine Learning Introduction**
- **Python Introduction**

- **Probability and Statistics for Machine Learning**
- **Distributions in Machine Learning**
- **Machine Learning Optimization**

**All source files provided!**

# Requirements



- **No coding experience required**
- **No math experience required**

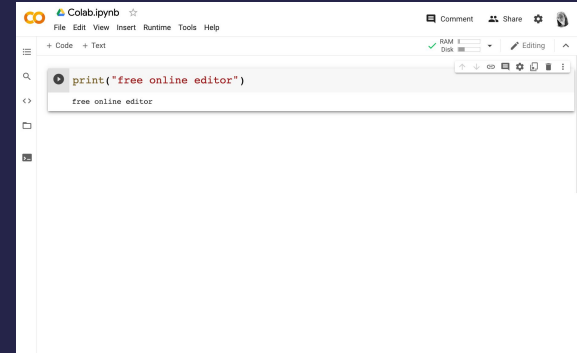
- **Python introduction included**



- **No installation required**
- **No paid software required**



# Code editor with Python support



- Free online: Google Colab
  - <https://colab.research.google.com>
- Or on your computer

# Working with Google Colab

- Variable values can get stuck.
- If your changes don't seem to update, restart the runtime.

# How to Debug

- **Search your bug, problem or question via a search engine**
  - Many answers on Stack Overflow
- **Join a Discord server**

# How to Debug

- Visit the Github for the library that isn't working
- Visit the documentation for what you are struggling with

# Machine Learning Fundamentals

