Certainly! 🤓

**Recurrent Neural Networks (RNNs)** are a class of neural networks used for modeling **sequential data**. Unlike traditional feedforward networks, RNNs can capture dependencies across time steps, making them suitable for tasks like **time series prediction**, **natural language processing**, and more.

Here are **five free resources** where you can learn about RNNs:

1. [**DataCamp’s RNN Tutorial**](https://www.datacamp.com/tutorial/tutorial-for-recurrent-neural-network): This hands-on tutorial guides you through building an RNN model to predict stock prices using Python and TensorFlow.
2. [**Coursera’s Neural Networks and Deep Learning**](https://www.coursera.org/learn/neural-networks-deep-learning): Dive into the fundamentals of neural networks, including RNNs, in this free course.
3. [**Simplilearn’s RNN Tutorial for Beginners**](https://www.simplilearn.com/neural-network-training-from-scratch-free-course-skillup): Understand the basics of RNNs, long-short term memory (LSTM), and their applications.
4. [**PyTorch Tutorials**](https://pytorch.org/tutorials/): Explore PyTorch’s official tutorials, including RNN-related topics.
5. [**Class Central’s RNN Courses**](https://www.classcentral.com/subject/rnn): Discover various RNN courses from top universities and decide which one suits your learning style.

Happy learning! 🚀📚