**Module 1**

https://github.com/freqtrade/freqtrade

1. **What are you able to tell about this project based on the README.md file?**

Freqtrade is an open-source crypto trading software/boat. There are several warning statements that instruct the user to use it at their own risk. This boat requires some Python knowledge to operate. It provides certainty and potential for a wide range of marketplaces. Bitvavo and Kucoin are well-established marketplaces.

It is compatible with Windows, macOS, and Linux. Some features include Dry-run, Backtesting, and Telegram management. It also includes basic bot commands for two channels. It also has community pages and supports pages. Time and clock accuracy are essential, and the hardware requirements are reasonable. Overall, a free educational software that can automate trading with minimal hardware requirements can be used on a range of marketplaces and offers community support.

1. **Does this README clearly include the information above? If not, what is it missing?** (<https://github.com/alirezamika/autoscraper>

The AutoScraper README page contains a wealth of information, including a basic idea, installation, and usage with example codes and results. There are a few tutorial links and a donation link.

A features module describing some of the many features, an API reference, and credit to creators or contributors are all definitely required.

There is no disclaimer or proper documentation with the license and other information.

The help page is the most important of all. It does have a raising issues module, but only as a backup.