📜 Reference

CONTENTS:

API

PyFLP provides a low-level events-based API and a high-level API. Generally, you should only need the high level API though.

`pyflp.parse(file: Path | str) → Project` [source]

Parses an FL Studio project file and returns a parsed `Project`.

PARAMETERS:

file – Path to the FLP.

RAISES:

- **HeaderCorrupted** – When an invalid value is found in the file header.
- **VersionNotDetected** – A correct string type couldn't be determined.

`pyflp.save(project: Project, file: Path | str) → None` [source]

Save a parsed project back into a file.

> **Caution**
>
> Always have a backup ready, just in case 😉

PARAMETERS:

- **project** – The object returned by `parse()`.
- **file** – The file in which the contents of `project` are serialised back.

stable