Saving a web page to PDF

The `shot-scraper pdf` command saves a PDF version of a web page - the equivalent of using `Print -> Save to PDF` in Chromium.

```
shot-scraper pdf https://datasette.io/
```

This will save to `datasette-io.pdf`. You can use `-o` to specify a filename:

```
shot-scraper pdf https://datasette.io/tutorials/learn-sql \
  -o learn-sql.pdf
```

You can pass the path to a local file on disk instead of a URL:

```
shot-scraper pdf invoice.html -o invoice.pdf
```

`shot-scraper pdf --help`

Full `--help` for this command:

```
Usage: shot-scraper pdf [OPTIONS] URL

  Create a PDF of the specified page

  Usage:

      shot-scraper pdf https://datasette.io/

  Use -o to specify a filename:

      shot-scraper pdf https://datasette.io/ -o datasette.pdf

  You can pass a path to a file instead of a URL:

      shot-scraper pdf invoice.html -o invoice.pdf

Options:
  -a, --auth FILENAME            Path to JSON authentication context file
  -o, --output FILE
  -j, --javascript TEXT          Execute this JS prior to creating the PDF
  --wait INTEGER                 Wait this many milliseconds before taking the
                                 screenshot
  --media-screen                 Use screen rather than print styles
  --landscape                    Use landscape orientation
  --format [Letter|Legal|Tabloid|Ledger|A0|A1|A2|A3|A4|A5|A6]
                                 Which standard paper size to use
```

```
  --width TEXT                      PDF width including units, e.g. 10cm
  --height TEXT                     PDF height including units, e.g. 10cm
  --scale FLOAT RANGE               Scale of the webpage rendering  [0.1<=x<=2.0]
  --print-background                Print background graphics
  --help                            Show this message and exit.
```