OptimalPortfolio

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OptimalPortfolio is a Python library for portfolio optimisation, that allows traders and portfolio managers to quickly apply an optimisation framework as part of their pipeline.

CHAPTER

ONE

INSTALLATION

1.1 Contents

1.1.1 Usage

Installation

To use Lumache, first install it using pip:

```
(.venv) $ pip install lumache
```

Creating recipes

To retrieve a list of random ingredients, you can use the `lumache.get_random_ingredients()` function:

The `kind` parameter should be either `"meat"`, `"fish"`, or `"veggies"`. Otherwise, `lumache.get_random_ingredients()` will raise an exception.

For example:

```
>>> import lumache
>>> lumache.get_random_ingredients()
['shells', 'gorgonzola', 'parsley']
```

1.1.2 API