

# README

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|-------------------|--|
| Program           | Python File Organizer<br><a href="https://github.com/ammaar0x01/Py_file_organiser">https://github.com/ammaar0x01/Py_file_organiser</a> |
| Software Engineer | ammaar0x01<br><a href="https://github.com/ammaar0x01">https://github.com/ammaar0x01</a>  |
| Started           | 14.04.24   |
| Updated           | 12.12.24   |

## Table of contents

|                              |   |
|------------------------------|---|
| Introduction .....           | 2 |
| Project Structure .....      | 2 |
| Download the program.....    | 3 |
| Run the program.....         | 3 |
| Contribution guidelines..... | 4 |

## **Introduction**

This is a simple Python script used to organize files in a folder

Run the script in a folder (directory) that you want to organize

## **Project Structure**

### **Py\_File\_organiser/**

- controlled\_env/
  - o (random files...)
- .gitignore
- Organise.py
- README.md

## Download the program

```
git clone https://github.com/ammaar0x01/Py_file_organiser.git
```

## Run the program

### Testing the script

1. Navigate to the "controlled\_env" directory
2. Open your terminal
3. Run the python script

```
python Organise.py
```

4. The files should be organized in specific folders

### Organize your files

1. Navigate to the folder that you want to organize
2. Copy and paste "Organise.py" into that folder
3. Run the python script

```
python Organise.py
```

## Contribution guidelines

1. Fork the repository

2. Create a new feature branch

```
git branch <branch name> OR  
git checkout -b <feature-name>
```

3. Commit your changes

```
git commit -m "Add new feature"
```

4. Push your branch

```
git push origin feature-name
```

5. Open a pull request

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