

5 PYTHON SCRIPTS TO AUTOMATE YOUR BORING LIFE

Stop doing repetitive tasks.
Save 10+ hours per week.



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THE PROBLEM: DIGITAL CLUTTER & REPETITION

Are you spending hours on manual tasks?

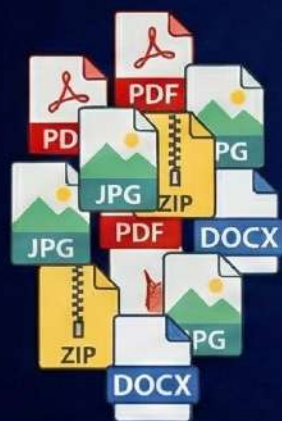


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1. THE FILE ORGANIZER SCRIPT

Automatically sort your Downloads folder by file type.



BEFORE



```
1. import os  
2. def main():  
3.     # your code  
4.     # automatically sort your Downloads folder  
5.     print(f'Images')  
6.     # ...  
7.     print(f'Images')
```



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THE RESULT: A PRISTINE FILE SYSTEM

Never manually organize your files again.



Time Saved:
2 Hours/Week

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2. THE EMAIL SORTER SCRIPT

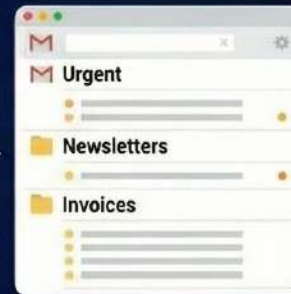
Filter and label emails based on keywords or sender.



BEFORE



```
1 import python
2
3 def sortEmails(emails):
4     emails = python("Newsletters")
5     emails = python()
6     emails = []
7     return emails
8
9 
```



AFTER

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THE RESULT: INBOX ZERO, AUTOMATICALLY

Focus on what matters. Let the script handle the noise.

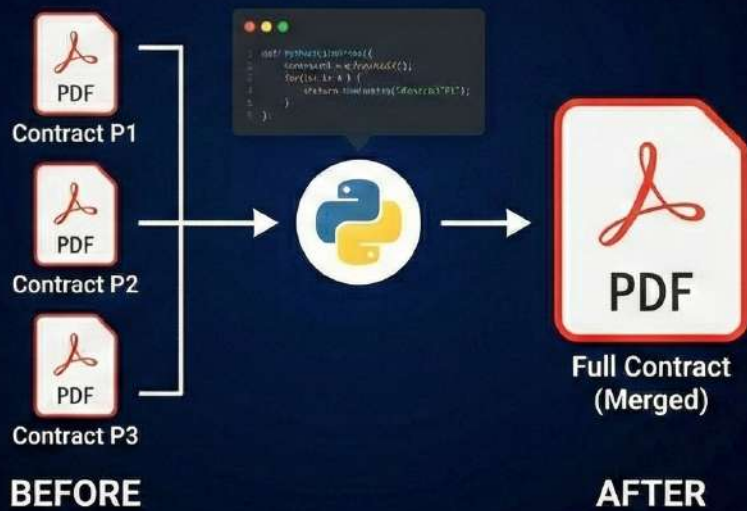


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3. THE PDF MERGER SCRIPT

Combine multiple PDF files into a single document.



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4. THE WEB DATA EXTRACTOR SCRIPT

Automatically scrape data from websites into a spreadsheet.



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5. THE BULK IMAGE RESIZER SCRIPT

Resize and optimize hundreds of images in seconds.



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