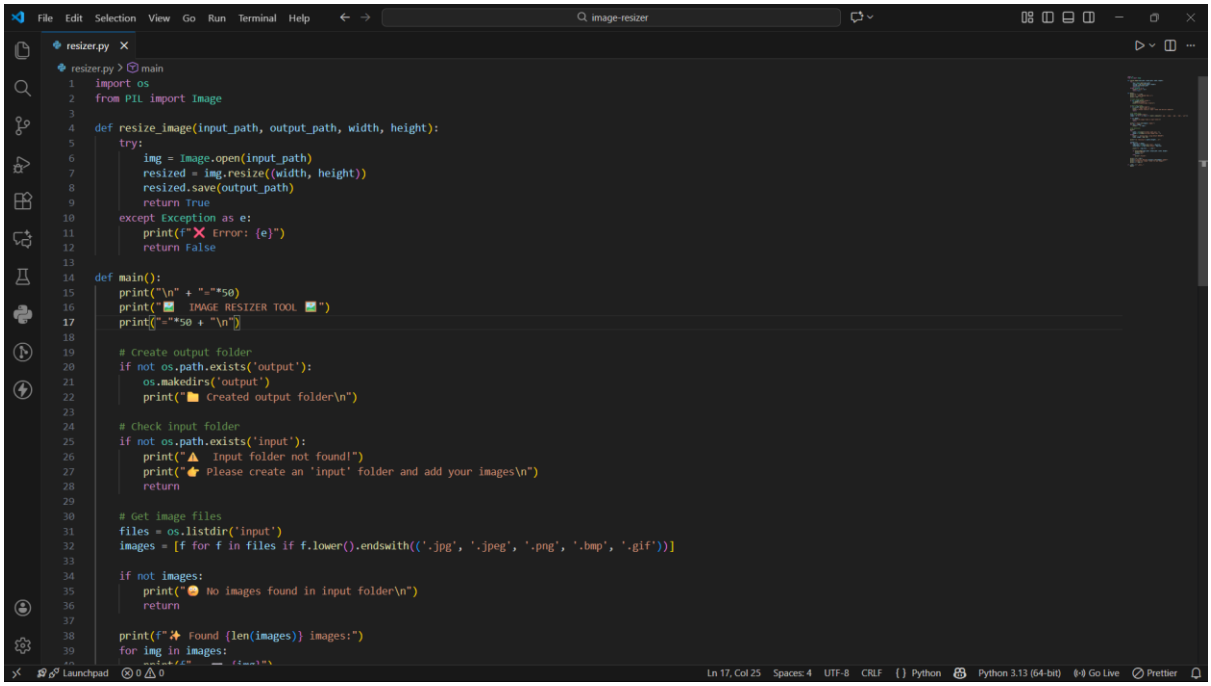
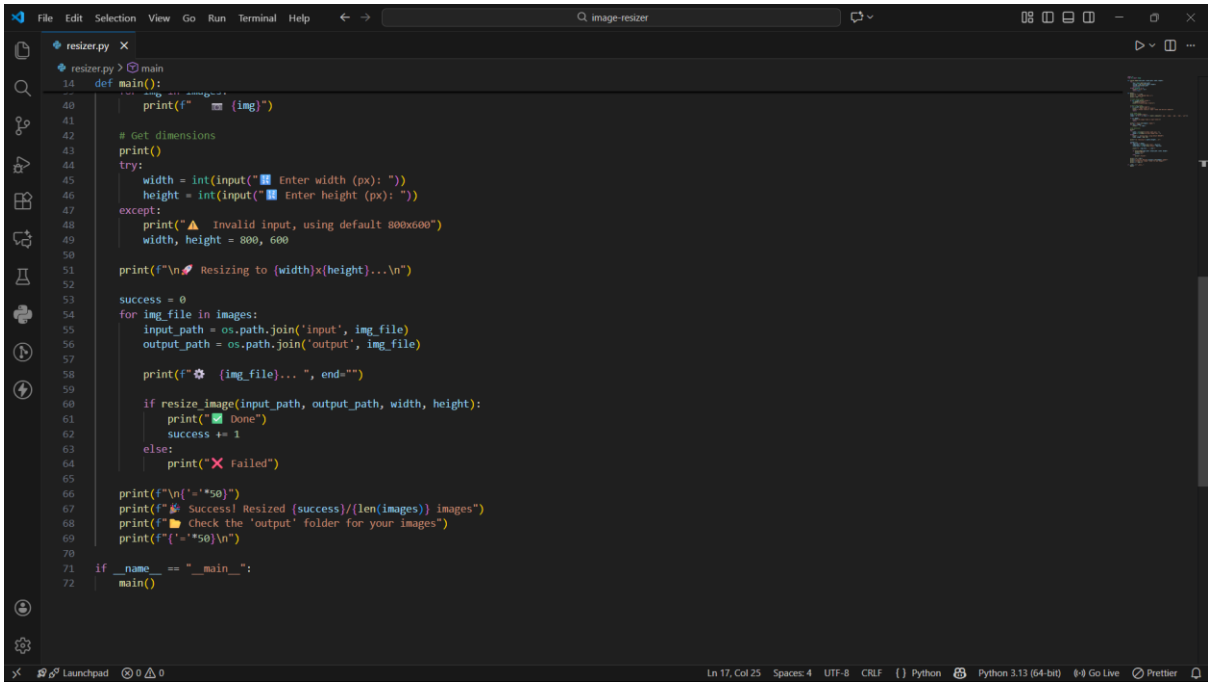
CODE STRUCTURE

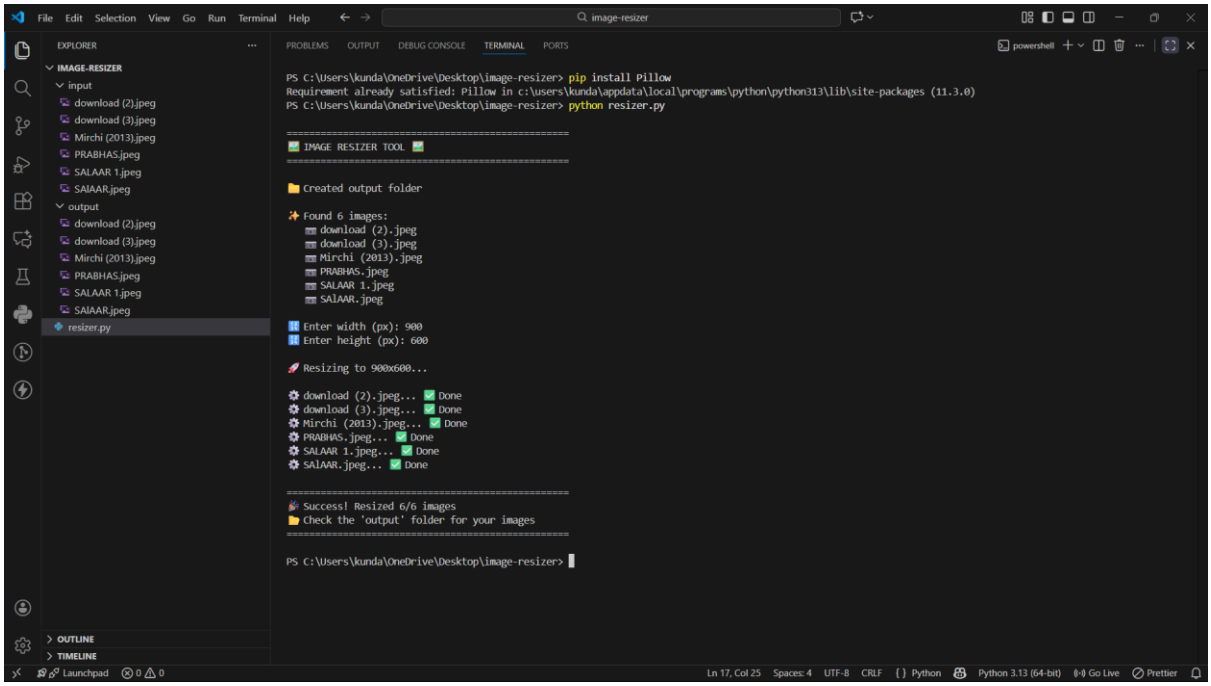
```
image-resizer/
 ├── resizer.py
 ├── requirements.txt
 ├── input/
 │   ├── photo1.jpg
 │   ├── photo2.png
 │   └── photo3.jpg
 └── output/
        ├── photo1.jpg
        ├── photo2.png
        └── photo3.jpg
```

SCREENSHOTS

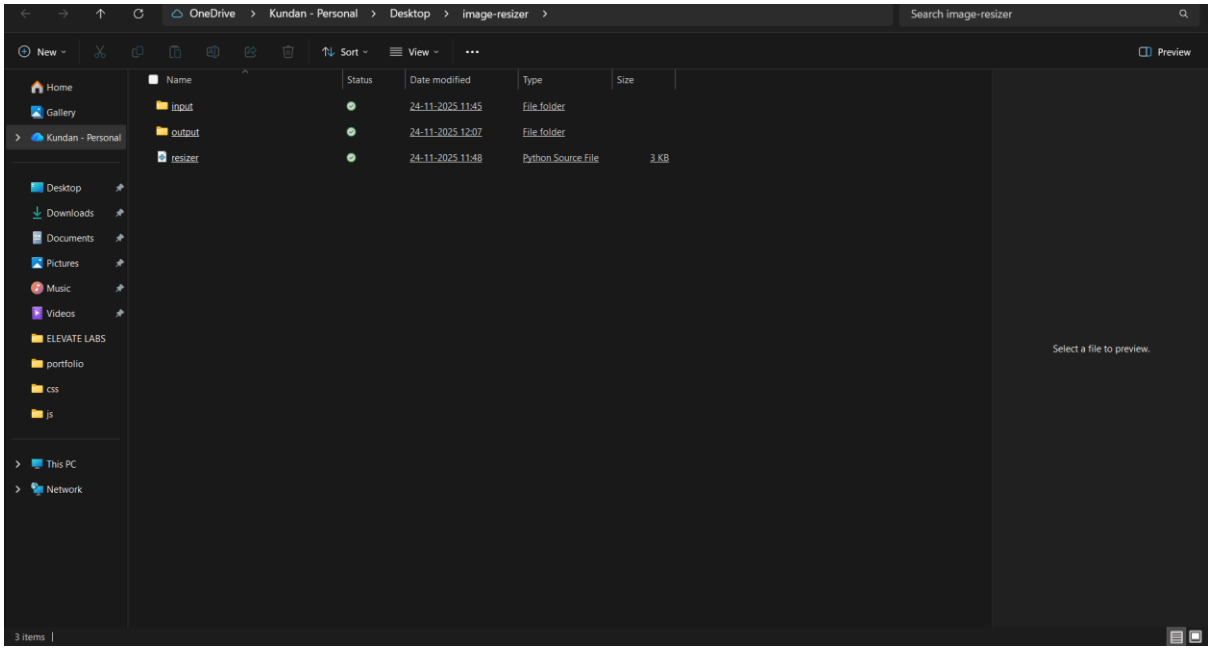



File Edit Selection View Go Run Terminal Help
image-resizer
resizer.py
resizer.py > main
def main():
print(f" {img}")
# Get dimensions
print()
try:
width = int(input(" Enter width (px): "))
height = int(input(" Enter height (px): "))
except:
print(" Invalid input, using default 800x600")
width, height = 800, 600
print(f"\n Resizing to {width}x{height}...\n")
success = 0
for img_file in images:
input_path = os.path.join('input', img_file)
output_path = os.path.join('output', img_file)
print(f" {img_file}... ", end="")
if resize_image(input_path, output_path, width, height):
print(" Done")
success += 1
else:
print(" Failed")
print(f"\n{'='*50}")
print(f" Success! Resized {success}/{len(images)} images")
print(f" Check the 'output' folder for your images")
print(f"{'='*50}\n")
if __name__ == "__main__":
main()
Launchpad
Ln 17, Col 25
Spaces: 4
UTF-8
CRLF
Python
Python 3.13 (64-bit)
Go Live
Prettier

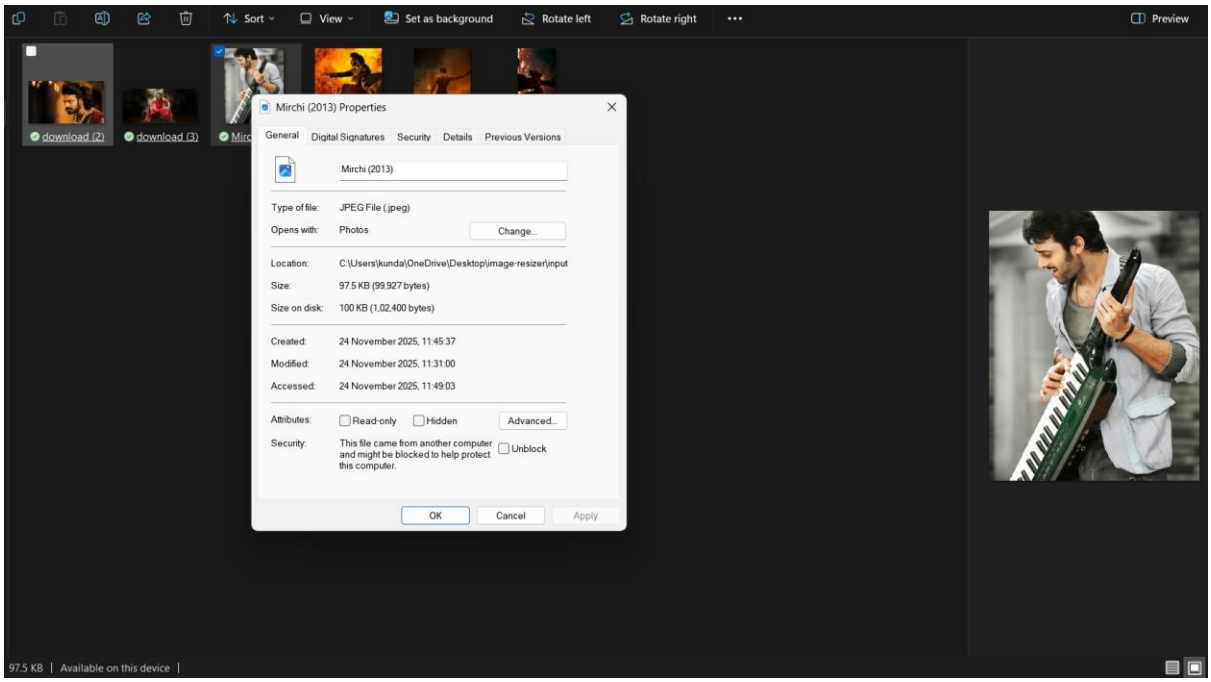
TERMINAL


File Edit Selection View Go Run Terminal Help
image-resizer
EXPLORER
IMAGE-RESIZER
input
download (2).jpeg
download (3).jpeg
Mirchi (2013).jpeg
PRABHAS.jpeg
SALAAR 1.jpeg
SAlAAR.jpeg
output
download (2).jpeg
download (3).jpeg
Mirchi (2013).jpeg
PRABHAS.jpeg
SALAAR 1.jpeg
SAlAAR.jpeg
resizer.py
OUTLINE
TIMELINE
PROBLEMS
OUTPUT
DEBUG CONSOLE
TERMINAL
PORTS
powershell
PS C:\Users\kunda\OneDrive\Desktop\image-resizer> pip install Pillow
Requirement already satisfied: Pillow in c:\users\kunda\appdata\local\programs\python\python313\lib\site-packages (11.3.0)
PS C:\Users\kunda\OneDrive\Desktop\image-resizer> python resizer.py
IMAGE RESIZER TOOL
Created output folder
Found 6 images:
download (2).jpeg
download (3).jpeg
Mirchi (2013).jpeg
PRABHAS.jpeg
SALAAR 1.jpeg
SAlAAR.jpeg
Enter width (px): 900
Enter height (px): 600
Resizing to 900x600...
download (2).jpeg... Done
download (3).jpeg... Done
Mirchi (2013).jpeg... Done
PRABHAS.jpeg... Done
SALAAR 1.jpeg... Done
SAlAAR.jpeg... Done
Success! Resized 6/6 images
Check the 'output' folder for your images
PS C:\Users\kunda\OneDrive\Desktop\image-resizer>
Launchpad
Ln 17, Col 25
Spaces: 4
UTF-8
CRLF
Python
Python 3.13 (64-bit)
Go Live
Prettier

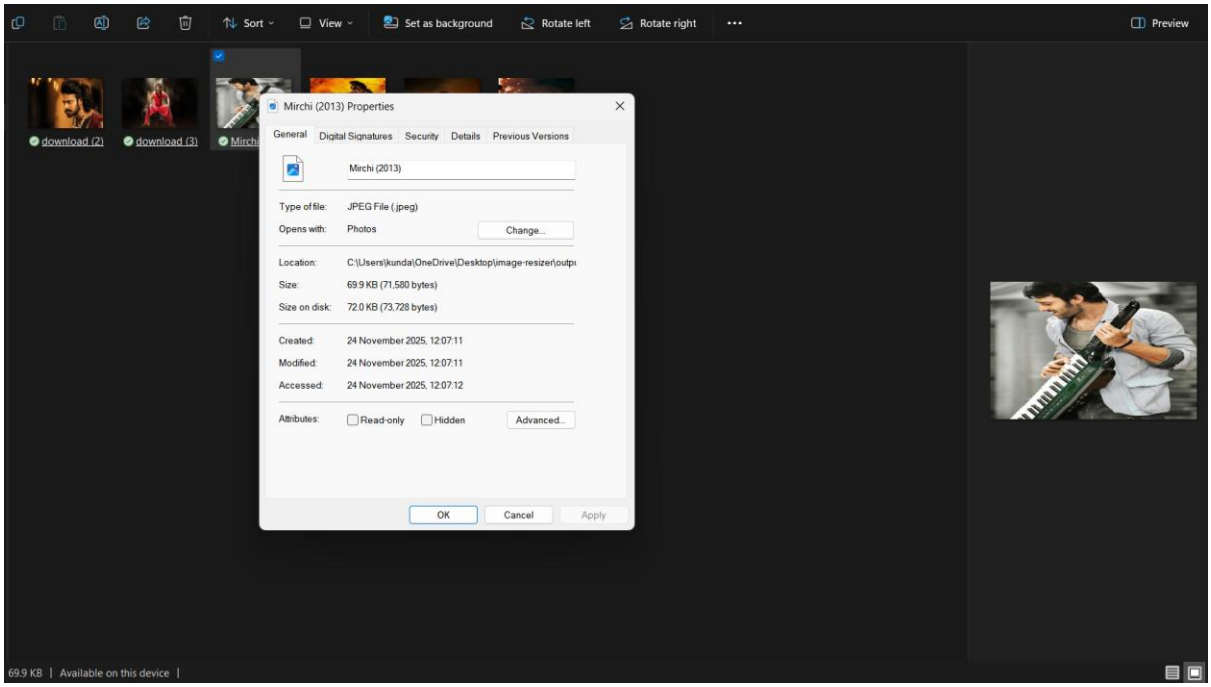
Folder



INPUT: -



OUTPUT: -


Sort
View
Set as background
Rotate left
Rotate right
Preview
download (2)
download (3)
Mirchi (2013) Properties
General
Digital Signatures
Security
Details
Previous Versions
Mirchi (2013)
Type of file: JPEG File (.jpeg)
Opens with: Photos
Change...
Location: C:\Users\kunda\OneDrive\Desktop\image-resizer\outp
Size: 69.9 KB (71,580 bytes)
Size on disk: 72.0 KB (73,728 bytes)
Created: 24 November 2025, 12:07:11
Modified: 24 November 2025, 12:07:11
Accessed: 24 November 2025, 12:07:12
Attributes: Read-only Hidden
Advanced...
OK
Cancel
Apply
69.9 KB | Available on this device |