This Project is Created By Jyotirmay Chowdhury.

https://jyotirmaychowdhury.pages.dev/

This Python code uses a library called PIL (Python Imaging Library) to work with images. Here's a simple explanation of what this code does:

1. Import the necessary function from the PIL library:

   pythonCopy code

   ```
   from PIL import Image
   ```

2. Define a function named `resize_image` that takes two parameters, `size1` and `size2`:

   pythonCopy code

   ```
   def resize_image(size1, size2):
   ```

3. Inside the function, open an image file named 'codewithtomi-logo.jpg':

   pythonCopy code

   ```
   image = Image.open('codewithtomi-logo.jpg')
   ```

4. Print the current size of the image:

   pythonCopy code

   ```
   print(f"Current size: {image.size}")
   ```

5. Resize the image to the dimensions specified by `size1` and `size2`:

   pythonCopy code

```
resized_image = image.resize((size1, size2))
```

6. Save the resized image to a new file with a name that includes the dimensions in the filename:

   pythonCopy code

   ```
   resized_image.save('codewithtomi-Pogo-' + str(size1) + '.jpeg')
   ```

7. Outside the function, get the width and length values from the user:

   pythonCopy code

   ```
   size1 = int(input('Enter Width: ')) size2 = int(input('Enter Length: '))
   ```

8. Call the `resize_image` function with the user-provided width and length values:

   pythonCopy code

   ```
   resize_image(size1, size2)
   ```

In summary, this code defines a function that resizes an image, takes user input for the new width and length, and then resizes and saves the image with the specified dimensions. It's designed to work with an image named 'codewithtomi-logo.jpg'.