* **Transforming Your Photo Of Our Cutting Edge Image Editing Platform**

Import requests

Import json

# Set up the API endpoint and parameters

Api\_url = <https://api.example.com/image/transform>

Api\_key = “YOUR\_API\_KEY”

# Load the image file

With open(“input\_image.jpg”, “rb”) as file:

Image\_data = file.read()

# Set the headers and data for the API request

Headers = {

“Content-Type”: “application/json”,

“Authorization”: f”Bearer {api\_key}”

}

Data = {

“image”: image\_data,

“transformations”: [

{

“type”: “resize”,

“width”: 800,

“height”: 600

},

# Add more transformations as needed

]

}

# Make the API request

Response = requests.post(api\_url, headers=headers, data=json.dumps(data))

# Check the response status

If response.status\_code == 200:

# Save the transformed image

With open(“output\_image.jpg”, “wb”) as file:

File.write(response.content)

Else:

Print(“API request failed:”, response.text)