# How to Use the Flask-Based Image Editor

## 1. Overview

This image editor allows users to perform various tasks on images, including resizing, converting, and more. The editor runs on a Flask server and can be accessed through a web interface.

## 2. Accessing the Image Editor

- Open a web browser and go to the URL where the image editor is hosted.  
- The homepage displays links to different functionalities.

## 3. Uploading an Image

- On the homepage, click on the feature you wish to use (e.g., Resize, Convert to PDF).  
- In the selected functionality page, click the “Upload” button.  
- Browse your files to select an image to upload.

## 4. Features

### a. Image Resizer

Purpose: Resize an image to new dimensions.

Steps:  
1. Upload an image on the Resizer page.  
2. The editor displays a preview of the uploaded image along with the current dimensions.  
3. Enter the new width and height.  
4. Click 'Resize' to apply the changes.  
5. Download the resized image.

### b. Image-to-PDF Converter

Purpose: Convert uploaded images to a PDF document.

Steps:  
1. Go to the Convert to PDF page.  
2. Upload the images you wish to include in the PDF.  
3. Optionally, rearrange the images by dragging them in the desired order.  
4. Click 'Convert' to create the PDF.  
5. Download the generated PDF file.

## 5. Additional Tips

- Supported Formats: Ensure your images are in supported formats (e.g., .jpg, .png).  
- File Size Limit: Check for any file size limits before uploading large images.  
- Troubleshooting: Refresh the page if uploads are slow or fail, or check the server logs for error messages.