

## **INSTRUCTIONS**

### **WEB DEVELOPMENT**

Platform used - VS code

Web Technologies used - HTML, CSS, JavaScript

Framework Used – Bootstrap, Flask

### **ABSTRACT**

The web page we have designed, comprises of a responsive layout design made using HTML, CSS, JavaScript. Buttons in Nav-bar and banner section leads user to the respective section in the webpage. Upload part is designed to take only images format files (jpeg, jpg, png). Backend part is designed for holding the image, sending it to processing and retrieving the processed image and displays the result.

### **STEPS INVOLVED**

Step 1: Install Flask, Pillow.

Step 2: Run the file using the command 'flask run' in the command prompt.

Step 3: Upload the image by browsing it.

Step 4: Give submit.

### **INFERENCE**

Now we have connected Backend and Frontend properly and image retrieval of processed image has done accordingly.