Image handling

import javax.imageio.ImageIO;  
import java.awt.\*;  
import java.awt.image.BufferedImage;  
import java.io.\*;  
import java.net.Inet4Address;  
import java.net.UnknownHostException;  
import java.sql.Connection;  
import java.sql.DriverManager;  
import java.sql.SQLException;  
import java.sql.Statement;  
import java.util.ArrayList;  
import java.util.Arrays;  
  
public class Main {  
  
 public static void main(String[] args)throws IOException {  
 int width=963;  
 int height=640;  
 BufferedImage image=null;  
 image=*readfromfile*(width,height,image);  
 *write*(image);  
 }  
  
 private static void write(BufferedImage image) {  
 try{  
 File output=new File("C:\\Users\\abhis\\OneDrive\\Documents\\java\\out.jpg");  
 ImageIO.*write*(image,"jpg",output);  
 System.*out*.println("done");  
 } catch (IOException e) {  
 throw new RuntimeException(e);  
 }  
  
 }  
  
 private static BufferedImage readfromfile(int width, int height, BufferedImage image) {  
 try{  
 File sampleimage=new File("C:\\Users\\abhis\\OneDrive\\Documents\\java\\Nikon-D810-Image-Sample-6.jpg");  
 image=new BufferedImage(width,height,BufferedImage.*TYPE\_INT\_ARGB*);  
 image= ImageIO.*read*(sampleimage);  
 System.*out*.println("reading comp");  
 } catch (IOException e) {  
 throw new RuntimeException(e);  
 }  
 return image;  
 }  
}