```
# print path of image file and decryption key that we are using
  print('The path of file : ', path)
  print('Note : Encryption key and Decryption key must be same.')
  print('Key for Decryption : ', key)

  # open file for reading purpose
  fin = open(path, 'rb')

  # storing image data in variable "image"
  image = fin.read()
  fin.close()

  # converting image into byte array to perform decryption easily on numeric data
  image = bytearray(image)

  # performing XOR operation on each value of bytearray
  for index, values in enumerate(image):
     image[index] = values ^ key

  # opening file for writing purpose
  fin = open(path, 'wb')
```

```
  # writing decryption data in image
    fin.write(image)
    fin.close()
    print('Decryption Done...')


except Exception:
    print('Error caught : ', Exception.__name__)
```