Histogram Analyzing for Noise Detection

a.jpg
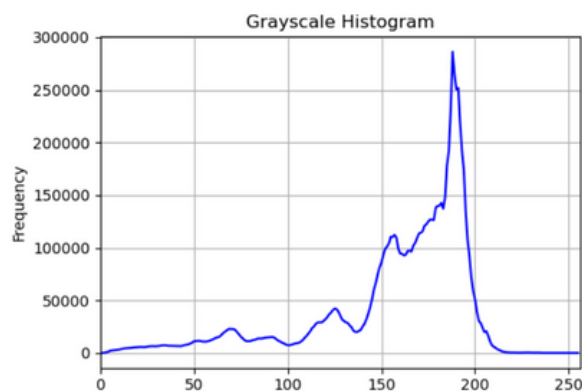

Grayscale Histogram
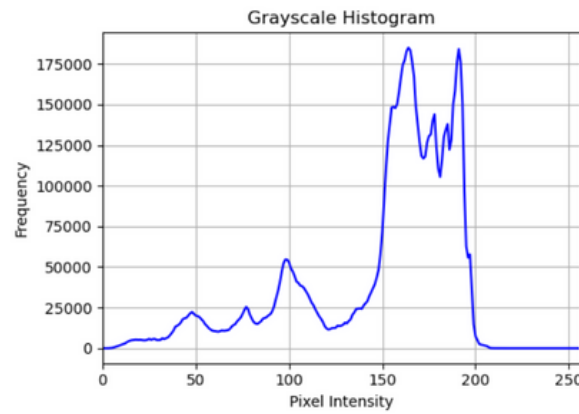
Noise : Gaussian noise
Reason : Bell shaped distribution

b.jpg

Grayscale Histogram
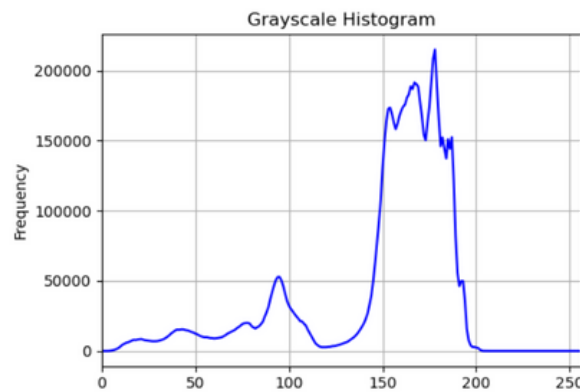
Noise : Gaussian noise
Reason : Bell shaped distribution

c.jpg

Grayscale Histogram

Noise : Gaussian noise
Reason : Bell shaped distribution

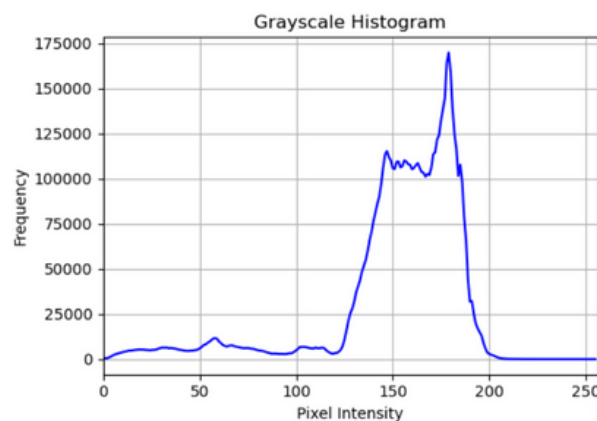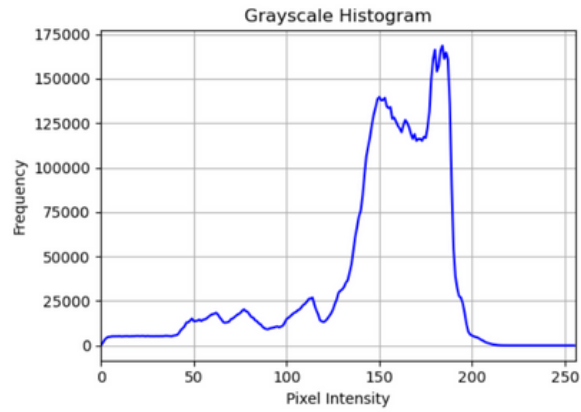
d.jpg

Grayscale Histogram

Noise : Gaussian noise
Reason : Bell shaped distribution

e.jpg

Noise : Gaussian noise
Reason : Bell shaped distribution

f.jpg

Noise : Gaussian noise
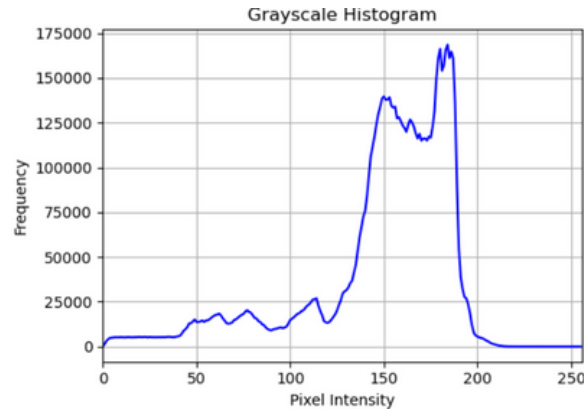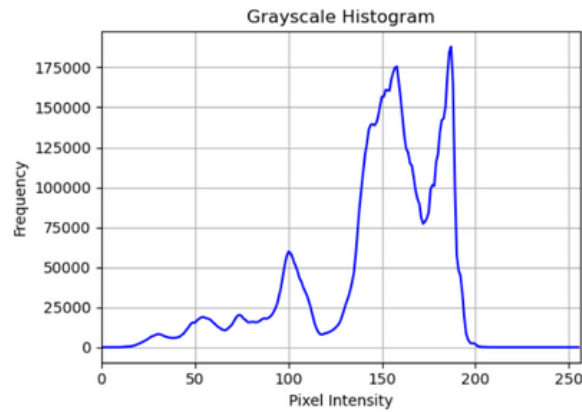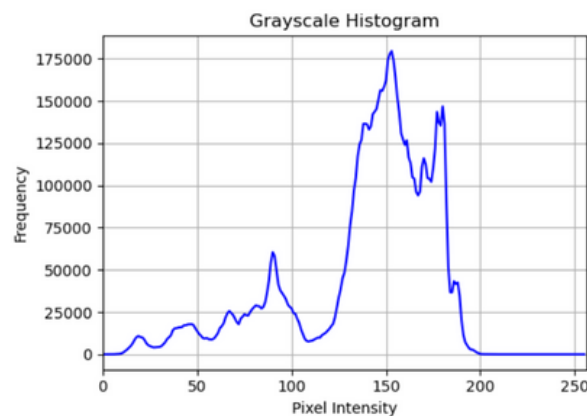**Reason : Bell shaped distribution**

g.jpg

Noise : Gaussian noise
Reason : Bell shaped distribution

h.jpg
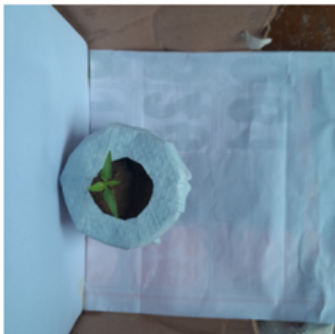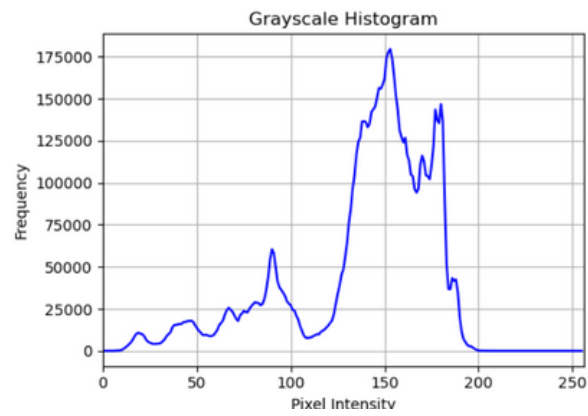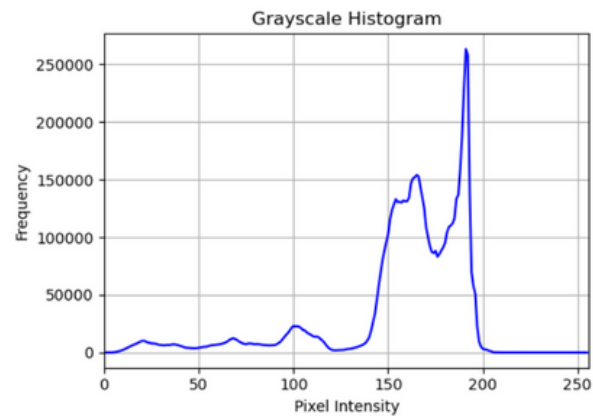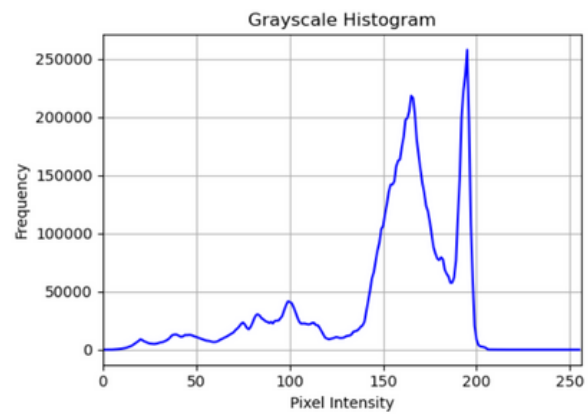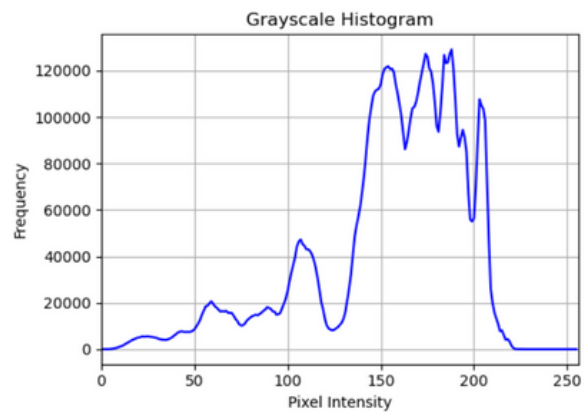
Noise : Gaussian noise
Reason : Bell shaped distribution

i.jpg — Grayscale Histogram

Noise : Gaussian noise
Reason : Bell shaped distribution

j.jpg — Grayscale Histogram

Noise : Gaussian noise
Reason : Bell shaped distribution

k.jpg — Grayscale Histogram

Noise : Gaussian noise
Reason : Bell shaped distribution

l.jpg — Grayscale Histogram

Noise : Gaussian noise
Reason : Bell shaped distribution

m.jpg — Grayscale Histogram
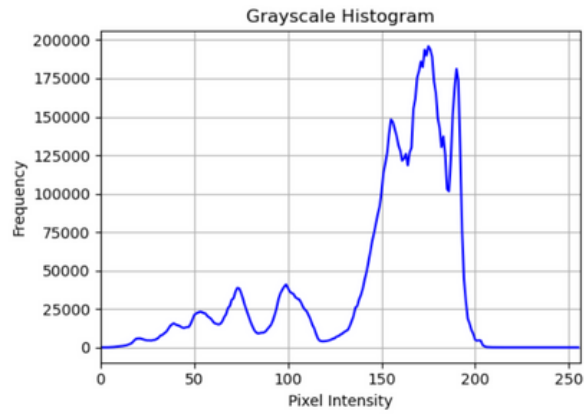
Noise : Gaussian noise
Reason : Bell shaped distribution

n.jpg — Grayscale Histogram
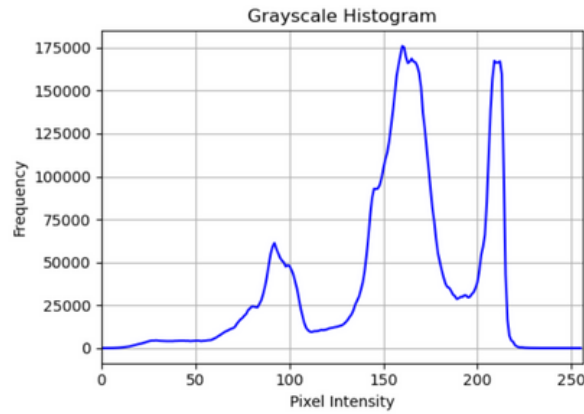
Noise : Gaussian noise
Reason : Bell shaped distribution

o.jpg — Grayscale Histogram
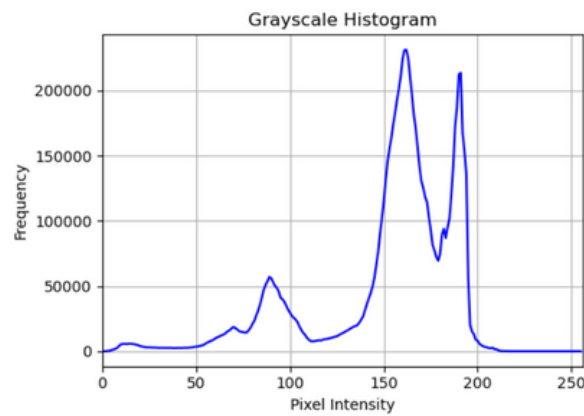
Noise : Gaussian noise
Reason : Bell shaped distribution

p.jpg — Grayscale Histogram
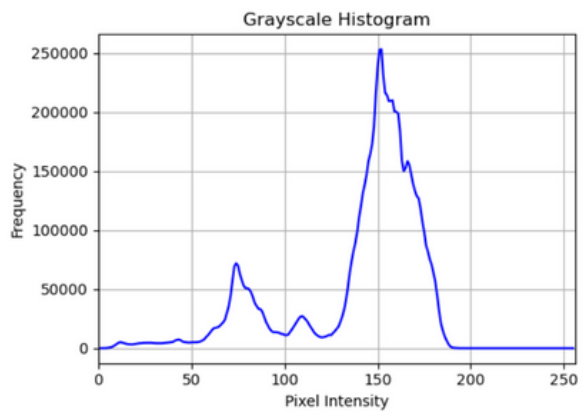
Noise : Gaussian noise
Reason : Bell shaped distribution

q.jpg

Grayscale Histogram
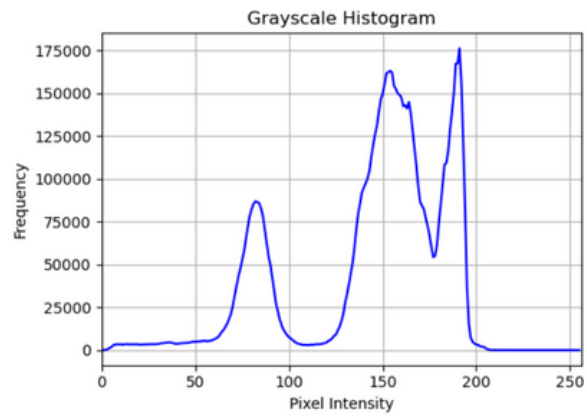
Noise : Gaussian noise
Reason : Bell shaped distribution

r.jpg

Grayscale Histogram
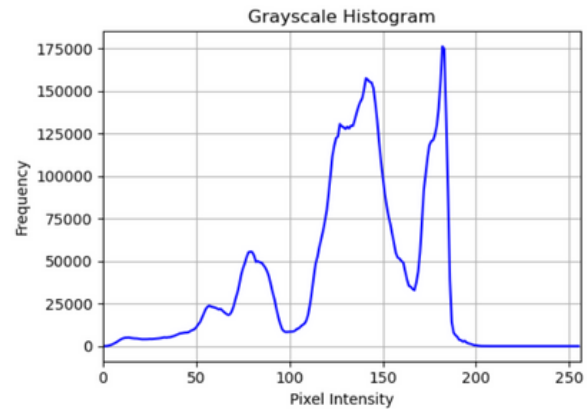
Noise : Gaussian noise
Reason : Bell shaped distribution

s.jpg

Grayscale Histogram
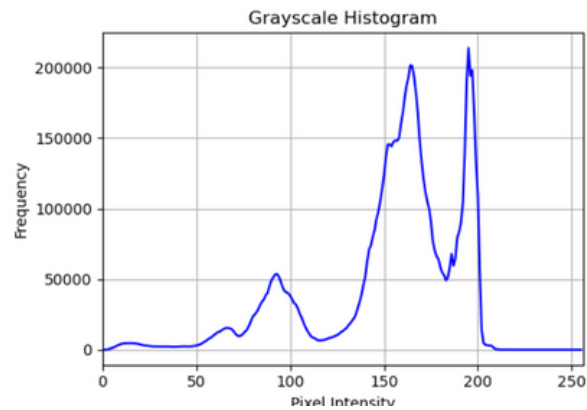
Noise : Gaussian noise
Reason : Bell shaped distribution

t.jpg

Grayscale Histogram
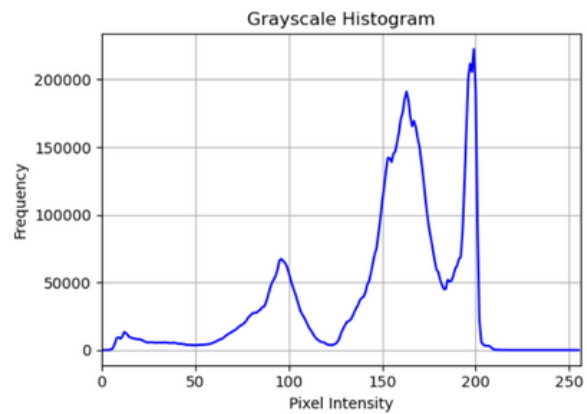
Noise : Gaussian noise
Reason : Bell shaped distribution

u.jpg — Grayscale Histogram
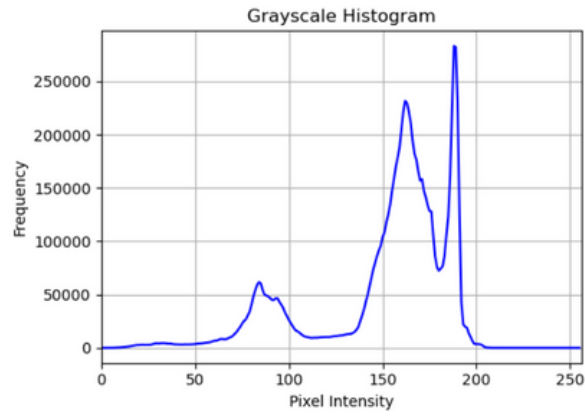
Noise : Gaussian noise
Reason : Bell shaped distribution

v.jpg — Grayscale Histogram

Noise : Gaussian noise
Reason : Bell shaped distribution

w.jpg — Grayscale Histogram

Noise : Gaussian noise
Reason : Bell shaped distribution

x.jpg — Grayscale Histogram

Noise : Gaussian noise
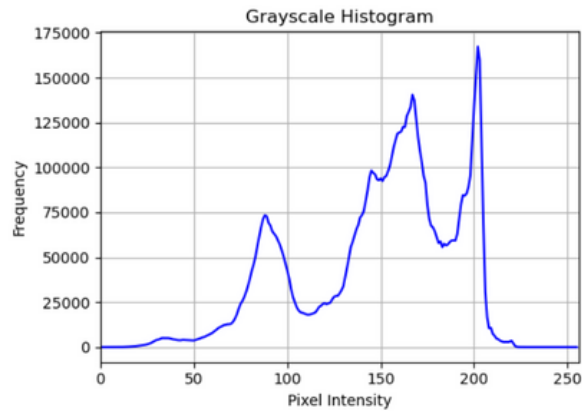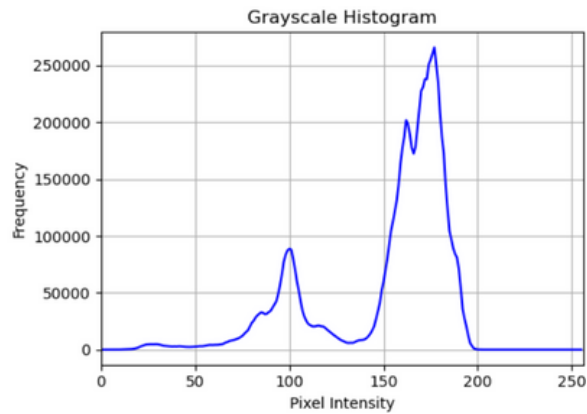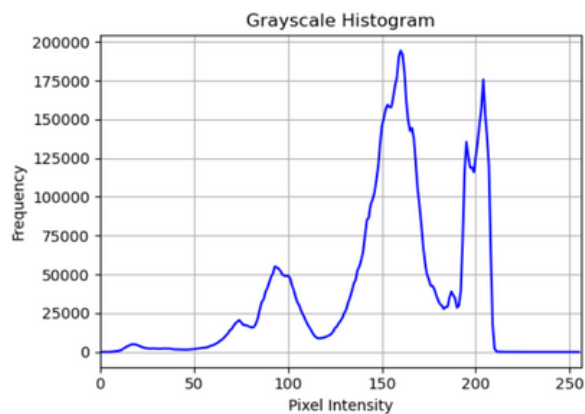**Reason : Bell shaped distribution**