

Activation Function = $K_0 + K_1 \cdot x$

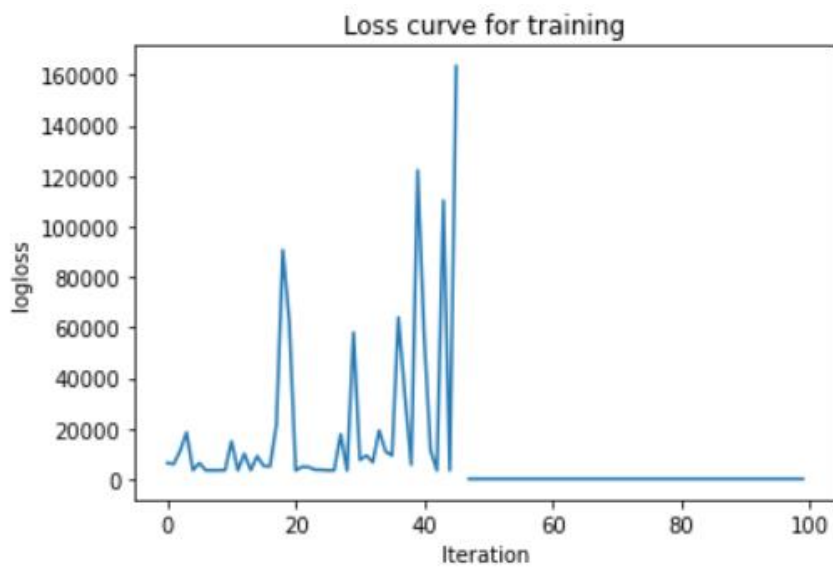
Initial value of K_0 = random.randn()

Initial value of K_1 = random.randn()

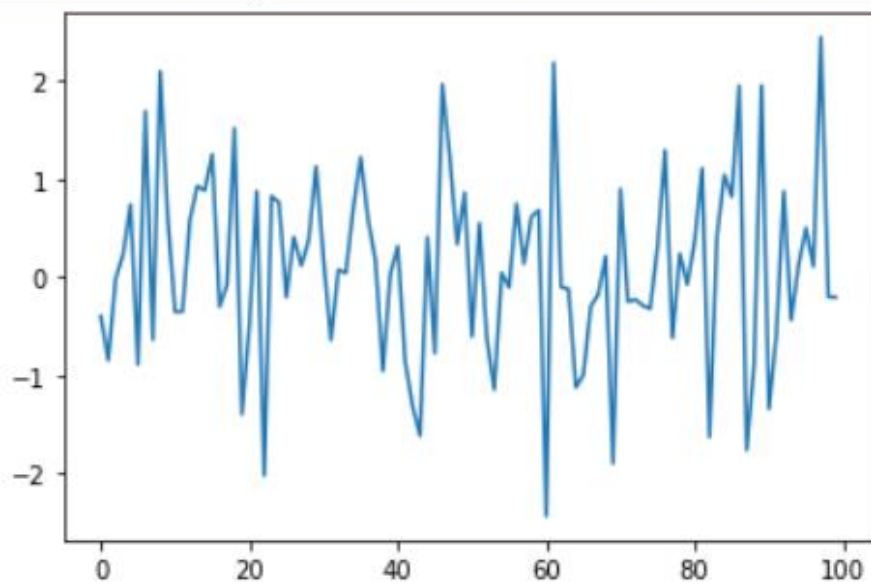
Final Value of K_0 = -0.20339445

Final Value of K_1 = 0.24266944

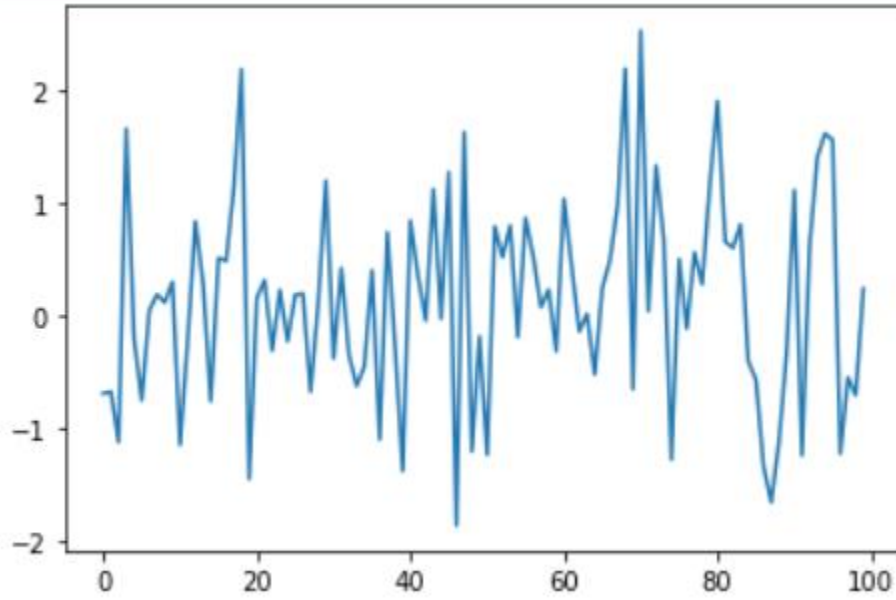
Loss vs epochs



K_0 value vs epochs



K1 Value vs epochs



Train loss vs Test loss

