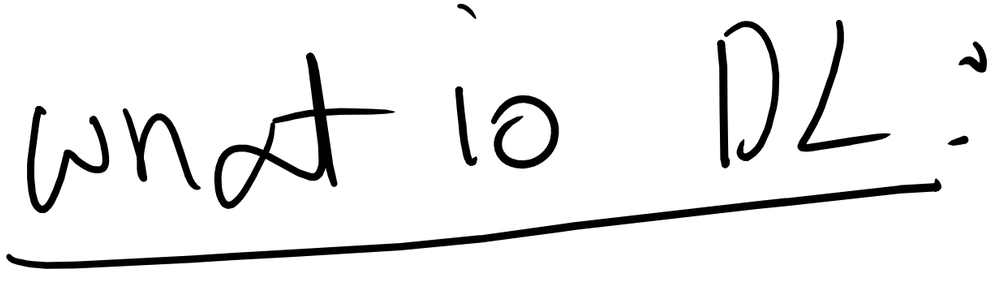
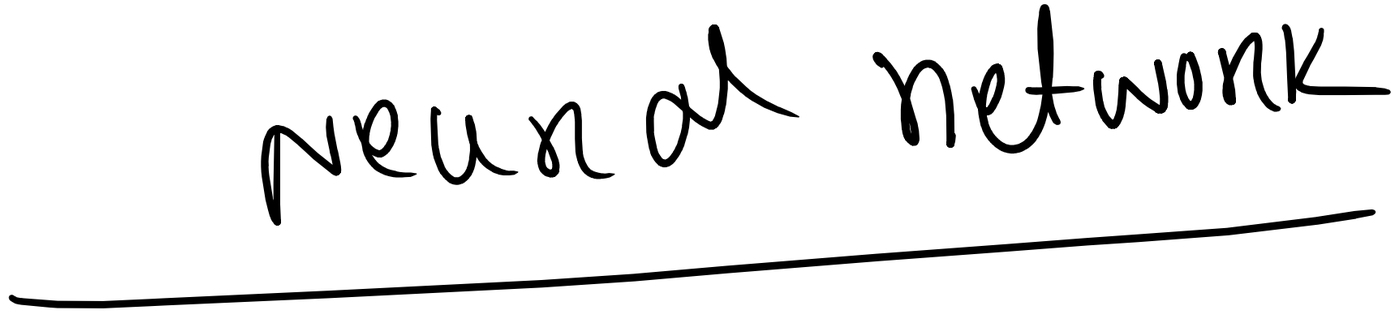
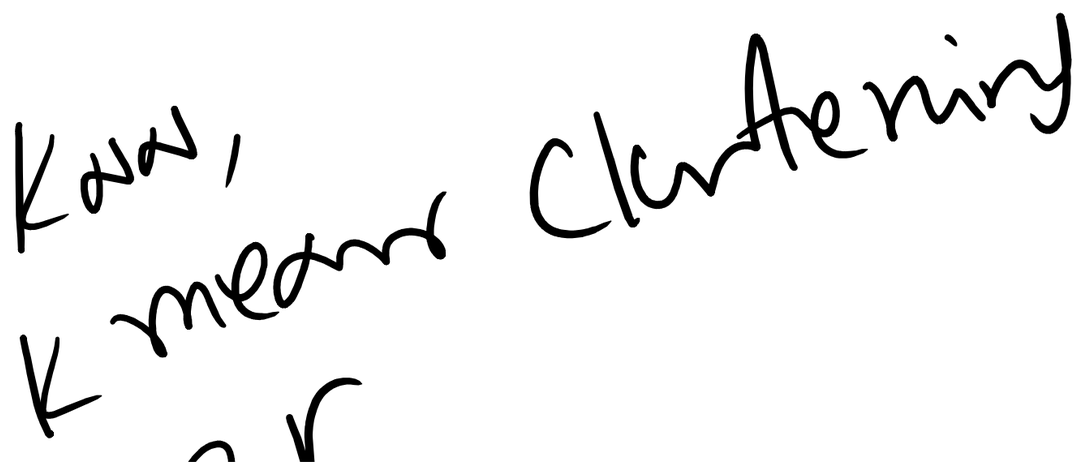
ML VS DL

Saturday, January 31, 2026 12:32 AM







R^r

① Architecture

② Representation of data

(3) Non-linear