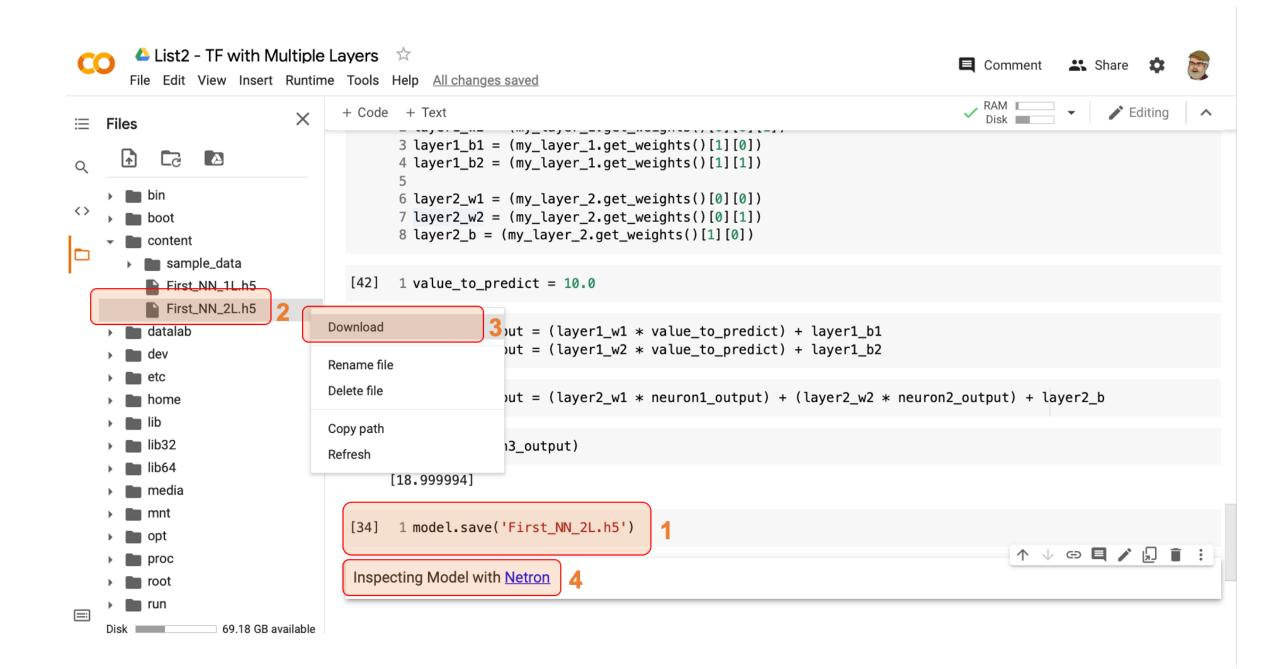
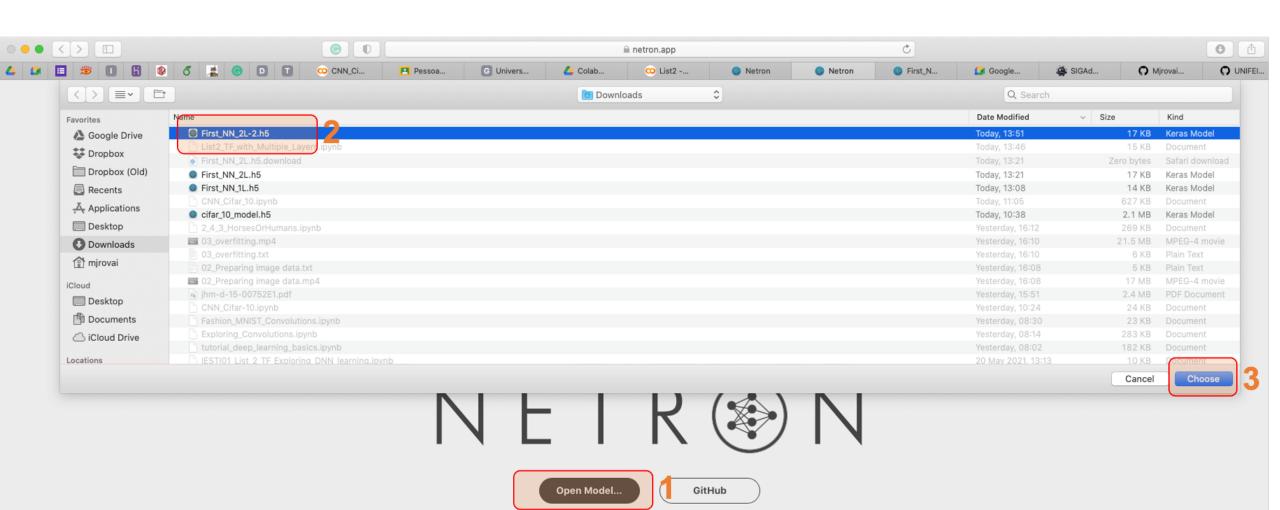
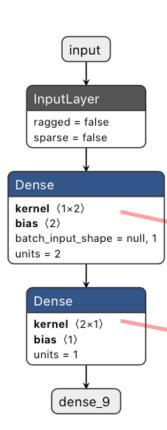
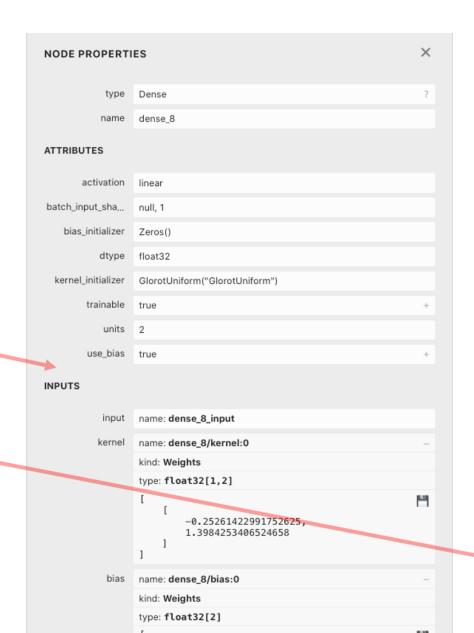
## Lista 1 Usando Netron









## NODE PROPERTIES type Dense name dense\_9 **ATTRIBUTES** activation linear bias\_initializer Zeros() dtype float32 kernel\_initializer GlorotUniform("GlorotUniform") trainable true units 1 use\_bias true INPUTS input name: dense\_8 kernel name: dense\_9/kernel:0 kind: Weights type: float32[2,1] 0.32969531416893005 1.4897363185882568 bias name: dense\_9/bias:0 kind: Weights type: float32[1]