suposéao:

ENTRADA: X = [X1, X2]

ocula: 2 neven -> W(1)

SAIDA: 1 Neuron -> W(Z)

tunças: signoide - s (Z) = 1 1+ez

CAMADA O CUHA.

$$Z^{(1)} = x_1 w_{11} + x_2 w_{21} + b_1^{(1)}$$

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CAMADA SXIDA.

$$\frac{2}{2} = 0$$

$$\frac{2}{3} = 0$$

mser erro h btido cref.

Etino QUADRATICO MEDIO

$$E = \frac{1}{2} \left(\frac{2(2)}{2} \right)$$

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Gossiente ma sans:

Graphentens person:
$$\frac{\partial E}{\partial w^{(2)}} = \frac{\partial E}{\partial w^{(2)}} = \frac{\partial$$

Gradiente rossentrans: $\frac{\partial E}{\partial w^{(3)}} = 5^{(3)} \times$

Atualização nos Pusas.

(with a wish - m. JE wish a wish - m. JE new taxade aprendizagem (0.017,770.1)