
The diagram shows a red line at the top, a blue line below it, and a horizontal line below the red line. A vertical line connects the red line to the blue line.

Diagram illustrating a simple neural network structure with two layers (input and output) and associated weights and bias.

The diagram shows a hierarchical tree structure. At the top is a root node, represented by a rectangle divided into two horizontal sections: a dark blue top section and a light blue bottom section. Below the root node are two child nodes, each represented by a light blue rectangle. The left child node is connected to the root by a line that branches into two, indicating a split. The right child node is connected to the root by a single line. The entire structure is enclosed in a thin black border.

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