Input

$\boldsymbol{m}$ = [1 0 1]^T

Prediction

RNN Cell

$f(\boldsymbol{x})$

Explanation

Relevance Heatmap

$\boldsymbol{v}$ = [0.0 0.1 0.9]^T

Quantitative measurement

Percentage of correctly distributed relevance = 0.90

Cosine Similarity = 0.70