Breast Cancer Prediction Report

Patient Details:

Name:

Age: 30

Gender: Female

Date of Examination: 26-08-2025

Prediction Results:

Prediction: Benign (Non-Cancerous)

Cancer Stage: N/A

Prediction Probabilities:

Probability of Benign: 84.00%

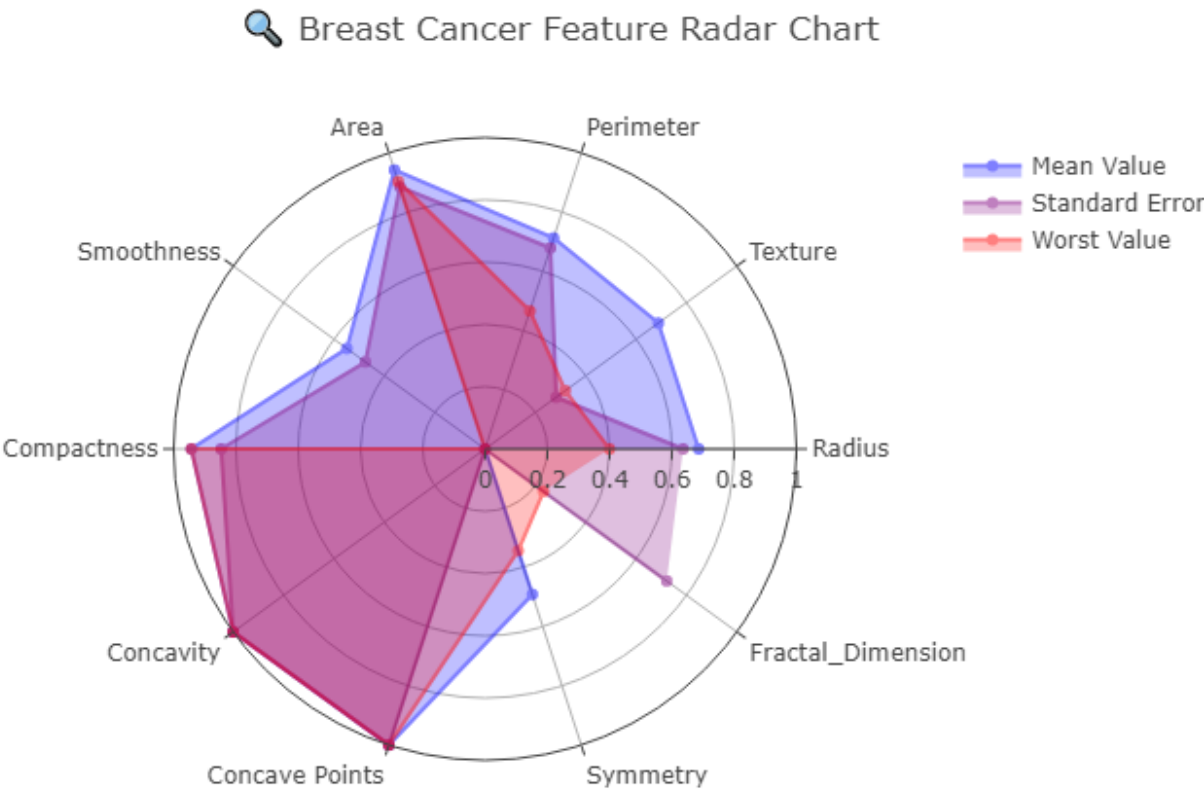Probability of Malignant: 16.00%

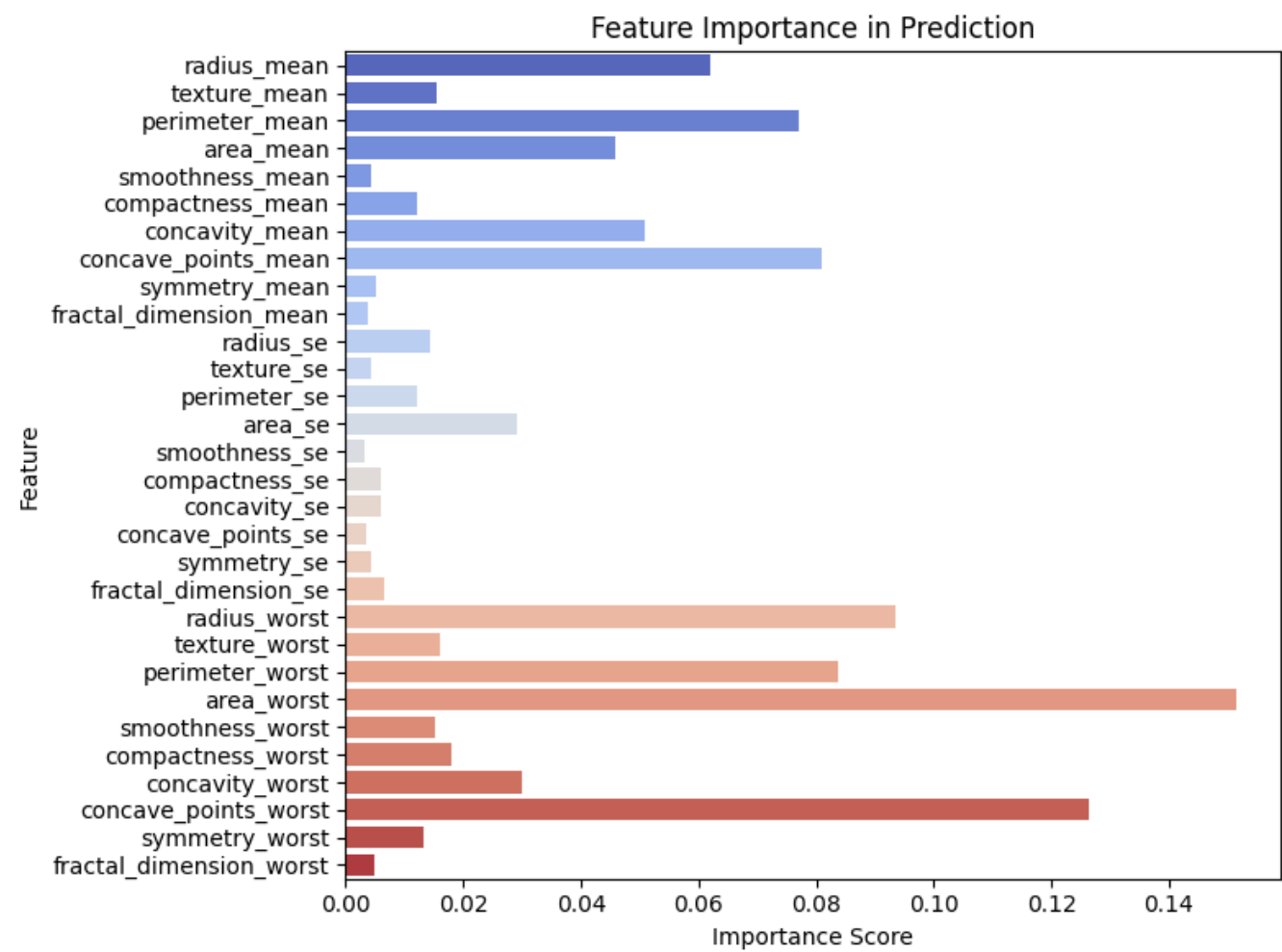## Recommendations:

N/A

Input Feature Values:

Feature Name	Value
radius_mean	0.0
texture_mean	0.0
perimeter_mean	0.0
area_mean	0.0
smoothness_mean	0.0
compactness_mean	0.0
concavity_mean	0.0
concave_points_mean	0.0
symmetry_mean	0.0
fractal_dimension_mean	0.0
radius_se	0.0
texture_se	0.0

perimeter_se	0.0
area_se	0.0
smoothness_se	0.0
compactness_se	0.0
concavity_se	0.0
concave_points_se	0.0
symmetry_se	0.0
fractal_dimension_se	0.0
radius_worst	0.0
texture_worst	0.0
perimeter_worst	0.0
area_worst	0.0
smoothness_worst	0.0
compactness_worst	0.0
concavity_worst	0.0
concave_points_worst	0.0
symmetry_worst	0.0
fractal_dimension_worst	0.0

Feature Radar Chart

🔍 Breast Cancer Feature Radar Chart

Feature Importance

Feature Importance in Prediction

Feature Value Distribution

Distribution of Input Features